Enumeration Dist. No. 47

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Dilling Ditter, in the County of Barket, State of Max during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Min A. Cools

			1		7.					BOOT	S ANI	SHC	ES.						· ·	600		. 4 .		
					employed the year	AVERAG	E NUMBER O	PHANDS	V			ORS OF LAR	oń.		donths in	OPERATIO	N.	1	MACHINE	s.		MATE	RIALS.	
NAME OF CORPOR INDIVIDUAL F VALUE OF	RATION, COM PRODUCING ' \$500 ANNUAL	, , , , , , , , , , , , , , , , , , ,		L (REAL ERSONAE) NETED USINESS.	Greatest number of hand at any one time during	A Males above 16 years.	G Females above 15 years.	6 Children and youth.	May to November.	hours in the ay of labor. November to May.	O Average day's veges for skilled mechanic.	Average day's vages for ordinary mechanic.	Total amount paid in wages during the year	On full time.	21 On three-quarter time only.	On half time only.	ğ 15	Number of sewing-machines	Number of pagging-machine	Number of servering and nail	Numbe sole le	or sides athert.	Num	aber r les
MATERIA	ALS—Continue	d.	v v v v v v v v v v						BOOTS	AND	SHO	ES-Co	ntinued.				p	OWER USED	IN MANU	FACTURE,	-			
						*												ower is user				1F STEA	M-POWER	Is Us
	alue of all er materials.	Total value of all materials.	of I	r of pairs boots.		alue.	pairs of	per of f shoes.	Value		Value on specified purcluding rep	of roducts, pairing.	Total value of all products.	On what stress (See note	below.)	Height of full, in feet	Number.	Kind.	Breath, in feet.	Sevolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	
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					+3						*********	. 6						···········						
								LEA	THE	(TAI	NED	AND	CURRIE	(D).					1	Lace				
		4,000	is employed ag the year.	Average	E NUMBER O EMPLOYED.		Number of l	hours &	HOURS OF	ABOR.	MON	THS IN OP	RATION.					TANN		•				
IE OF CORPORATIÔN, C DE INDIVIDUAL PROD HE VALUE OF \$503 AN	COMPANY DUCING TO NNUALLY,	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of han- at any one time duri	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	May. Apply Average day's wages skilled mechanic.	Average day's wages for ordinary laborer.	Total amoun paid in wage inring the ye	On full time.	On three-quarter time o	he l	nber of tons inlock he ark.	Sources when mlock bark is cured.	pro-	umber of tons ak bark.	Sources who bark is pr	nence oak rocured.	Number of hides,	/ Nun	nber of	Total va	lue e
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TANNING-	Continued.						CURRYI								0		POWER (USED IN MA	NUFACTUR	B.			I-POWER I	
PRODU	UCTS.			1	MATERIA	A18.	1			PR	DUCTS.			× 500	in Ket.			WHE	14			les.	gines.	
ber of sides Heather. Number skins	er of To	otal value of products.	umber of sid of leather.	es Num	ber of	Number of gallons of oil	Total va	due of all srials.	Number of si- of leather.	les Nur	ber of ius.	Total value products	et et	at river or ream? te below.)	leight of fall,	Sumber.	9	Kind.	breadth, in fe	levolutions minute.	Iorse-power.	fumber of bo	fumber of en	
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ES.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months of 8 months on full time; or 8 months on full time; or 8 months of 8 months of 8 months on full time; or 8 months of 8 mon

Marykan st Office:	ANUFACTURES	twelve	mo	onth	s b	egi	nni	ng.	June	1,18	79	, an	d ei	ading	tne Ma	y 31, 188	1 30, a	s enun	aera	ıted	l by	7 n
ame of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands employed at any one time during the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Number.	per of s	Average day's wages for an or-	Total amount paid in wages during the year	On full time,	On % time only.	1½ time only.	Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	Value of Product (including Jobbing and Repairing. Omitting fractions of a dollar).	On what River o	If wat	Power used in er power is use		Gevolutions perminute.	Horse-power,	Number of Bollers,
1	Harford-	Con	nti	5	6	1	8	9 1	10 11	18	13	14 15		18	19	20	21 21		24	25	26	27
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srael Reiff WHalkers D. Hischard no H. Gable	11 6.084 11 6.084 11 9.208		7 2	5	<i>j</i>		10	9 1.	CONSTRUCTION NO CONTROL PURE		9		ESCH ISSE	400	3000 8000 600 5400	Granduce		Turbin		'		111111111111111111111111111111111111111
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Coreets, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 31 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kepf.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price [19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Enumeration Dist. No.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills.
- (6.) Brick Yards and Tile Works.
- (7.) Paper Mills.
- (8.) Coal Mines.
- (9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in abingdow, in the Country of Harford, State of Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

			Ave ha	rage number nds employed	GRAND STEVENSON	Wages and	Hours o	f Labor.	Months	in Oper-	-dn _b	dug oons	1	- 1	Power used In	n Manufe	eture.		Enum	
Individual producing to the value of 300 annually.	Name of Business, Manufac- ture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands emplated at any one time during the years.	Females above 15 years.	May to Nember.	Normber to May	Average day's wages for an or- dinary laborer.	Total amount paid in wages during the year.	On full time. On ¾ time only.	On 35 time only. On 35 time only.	Value of Material (including Mill Supplies and Fuel. Omiting fraction of a dollar).	Value of Product (including Jobbing and Repairing. Omitting fractions of a dollar).	On what River Stream?	If water	er power is u		Revolutions perminute.	Horse-power.	Number of Boilers.	n pe
mish, John Surf Hams Wiler Nicholas Wolorn as My A	Howist Fry Packs Wheel Wright Black Smith	2000	31#	, ,	10 12 12 12	10 th	15-	200	女 #	SECTION ASSESSMENT AND ADDRESS.	\$000 \$400 \$0	PARTIES SELVER LINKSHIP	V / V / V / V / V / V / V / V / V / V /	21 22	T	24	25	36	97 98	
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLIMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corests, Furniture, Poundry, Machine Shop, Coopering, Blacksmithing, &c.

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COLIMN 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on half time; or 8 months on full time and 4 months on f

age No.Z pervisor's Dist. No. 2 umeration Dist. No. 36

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, (1.) Boot and Shoe Factories.

- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills.
- (4.) Salt Works.
- (6.) Brick Yards and Tile Works.
- (5.) Lumber Mills and Saw Mills.
- (9.) Agricultural Implement Works.

SCHEDULE 3,-MANUFACTURES .- Products of Industry in Theux & Roads , in the Country of Darford , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Webster Or. D. Pan Enumerator. Power used in Manufactur Jobbing If steam power is used. Total amount paid in wages during the year Repairing. On what River or Value and of a c 21 22 del Osborn Deny & Truit Factory 9000 5'40 40 10 20 10 10 10 80.80 2 5000 7500 Car Richard & Truit Faster 2000 25 5 10 10 10 10 80 2500 3750 Cole Alenson 6000 9000 8000 86 18 10 9 10 10 Fo FU Ostom Lether 6500 9500 Baker Charles W 10 10 to 80 1500 16000 60 15 20 15 2 6960 8500 Wilkinson Thames 10 10 80 80 1200 Witchell Cornelius ? 2000 3200 18000 26000 O Bakes William B 6500 100 65 85 1 Ande Samuel V 20000 30000 We Yaw Refert & 6000 8000 D Jonnes John 6 8 10 10 40 80 600 9 2000 3800 Jewins William 780011400 Baker Sent 10 10 80 £12900. 18000 Baker Tronge 10 10 80 6000 75-40.25-10 9 600 13500 Baker M 4000 60 25- 15- 10 6000. 9800 Chesney Daniel 55111 8200 Baker Henry A 10 10 80 18500 26000 Hopkins John Hours 10 10 10 2000 35 20 5-10 2 6000, 9000 Daylor Banter Black Smithing 10 10 200 1- 1200 1500 4000 5000 40 20 10 10 VO 10 80 80 1200 4000 9000 10 10 for 80 15.00 Baker Challes Wards \$800 11500 \$300 8300 Mitchell Edward 9 2000 30 12 10 8 10 10 to 800 100 30 10 8 19 1010 15 80 800 6000 9000 700 1750 10 10 75 380 1000 2500 900 2150 10 10125- 95 800 1000 2300 files. James of Wheel wordshing 10 10 150 75 750 1800 2000 \$5 15000 10 18/50 75 300 400 900 Tour bellames umeration of the District delig me and that the letur with faw and my fall of office 37 42

REM.RES.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

CLUMN 2.—The kind of busines or the character of product should be described as specifically as possible, thus: Sewing Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

[18.]—The cost of Superintendence, Bent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Puel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price clothes 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Supervisor's	s Dist. No.	2
	n Dist. No.	
SCHEDI	JLE 3.—	MANU
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The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(3.) Flouring and Grist Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(7.) Paper Mills.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(10.) Quarries.

FACTURES.—Products of Industry in 37th Commercation Sist, in the Country of Haryond, State of during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Hopewell & Roads

Boujula Gornel

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,				employ the year.				A STATE OF	45		or-					Mill Sup fraction	Jobbing			er power is us				If ste	eam povis used.	w
	Name of Corporation, Company, or Individual producing to the value of 8500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) Invested in the business.	Greatest number of hands at any one time during the	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a skill mechanic.	Average day's wages for an dinary laborer,	Total amount paid in wages during the year.	On full time,	On ¾ time only.	On ½ time only.	Idle. Jalue of Material (including Mpiles and Fuel: Omitting in of a dollar).	Value of Product (including and Repairing. Omitting for a dollar).	On what River or Stream?	Height of fall, in feet.	Kind,	Wheels.	Revolutions perminute.	Horse-power.	Number of Boilers.	Number of Engines,	Horse power.
	1	Horgotal lescanned spress	3	4	5	6	7	8	9	10	11	13	13		5 16		19	20	21 22		24	25	26	27	28 2	29
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

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charged at the shop.

Column 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Columns 27 and 28.—Only serviceable boilers and engines are to be reported.

Columns 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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	Supervisor's Dist. No. 2		(2.) Chee	se an	d Bu	tter I	Facto	ries			(5.)	Lumbe Brick Y	r Mil	ls an	d Sa	w Mills	8.	(8.) Coal	Mines						
•	Enumeration Dist. No. 31	<u>a</u>) · .	(3.) Flou (4.) Salt	ring :	and (Grist	Mills	•				Paper I			Tile	WOPKS		(9.) Agric (10.) Quar		ai impie	ment	Work	•		
	SCHEDIILE 3-M	ANIIFACTURES -	D 1		•							1								1	1				
	SCHEDULE 3.—M	AMOI ACTURES,	-Frodu	icts	of	Ind	ust	ry	in .							_, in	the	County o	f /	ran	for	d	·····,	Sta	ate of
	Maryrun	d, during the	twelve	mo	nth	is b	egi	nni	ng	Jui	ne	1,18	79.	and	d er	nding	May	v 31, 188	30. a	s enu	mer	ate	d by	7 m	e.
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				emple the year				Numi Hou	ber of	Bell	40		40	acron.		Min,Su fraction	Jobbir	1		er power is	-			If stee	am power used.
	Name of Corporation, Company, or Individual producing to the value	Name of Business, Manufac-	Capital (real	of hands te during		É		nary of la	day	ora sk	for an					D D D	luding		TL		Wheels				
	of \$500 annually.	ture, or Product.	Capital (real and personal) invested in the business.	ber of	6 years	e 15 ye	youth.	iber.	May.	vages f	wages labor	Total amount paid in wages during the year.				al (includi	one one		1 feet.			minute		er.	4
				t num	bove 1	s abov	pue u	Noven	er to 1	day's	day's dinary	during the year.	ilme.	ne only	ne only	falue of Material (plies and Fuel. of a dollar).	of Product Repairing. dollar).	On what River or Stream?	fall, tı	Kind	in feet	ons per	Wet.	of Boll	of Eng
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6	Schack OCO	Al Making	7000	4	4			12	8	160,	60	800	12			500	3500	V			5				
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REMARKS.—The term "Productive Industry" must be understood, in ite largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Seving-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter abops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 12 to 17.—All the 19 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—specially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—specially in the case of small shops producing goods, or doing work, for the neighboritood only, the value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighboritood only, the value of the product, in the case of mills and factories producing or a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighboritood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighboritood only, the value of the product, in the case of small shops producing g

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Page No. Supervisor's Dist, No. Enumeration Dist. No.	2,	(1.) Boot (2.) Chee (3.) Flour (4.) Salt	se an	and (tter I	ories Sacto	i. ries		ents'	(B.)	Lumbe Brick Paper	er M Yard	ills s a	and	l Sa	w Mill	3.	(8.) Coal (9.) Agric (10.) Quar	Mines	•				edule,	Siego
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Post Office: Illiana		• · · · · · · · · · · · · · · · · · · ·			-							*						Gusts	21,	A. H	Go	lles	ign		nerato
		· 300	employed the year.	Avera	age num ds empl	ber of oyed.		Wage		8	of Labor.	М	onths	s in O	per-	Mill Sup-	Jobbing		9	Power used in		scture.		If stea	m power
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands at any one time during	Males above 16 years.	emales above 15 years.	hildren and youth.	fay to November.	fovember to May,	verage day's wages for a ski mechanic.	verage day's wages for an dinary laborer.	Total amount paid in wages during the year.	n full time.	n % time only.	n % time only.	On % time only.	alue of Material (including) plies and Fuel. Omitting of a dollar).	alue of Product (including Jobbin and Repairing. Omitting fraction of a dollar).	On what River or Stream?	eight of fall, in feet.	Kind.	Wheels, in feet.	evolutions perminute.	orse-power.	umber of Bollers.	orse power,
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Saving-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13. to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13. to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

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COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on full time a

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me of Corporation, Company, or adividual producing to the value (S50) annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	er of hands emplo	years,	15 years.	outh.	Number Hours I the ord nary da of labor	n ii	wages for an or- laborer.	Total amount paid in		ation.		d (including Mill Sup. I. Omitting fraction	ct (including Jobbin Omitting fraction			ter power is us		minute.	1	If stear is u
1		, , ,	Greatest numb at any one t	Males above 16	Females above	Children and y	May to Novemle	Average day's w	Average day's dinary	wages during the year.	On full time.	On 34 time only	Idle.	Value of Material plies and Fuel. of a dollar).	Value of Product and Repairing. of a dollar).	On what Rive Stream?	Height of fall	Kind.	Breadth, in feet.	Revolutions per	Horse-power.	Number of Bon
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charged at the shop.

Column 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Columns 27 and 28.—Only serviceable boilers and engines are to be reported.

Columns 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Page No.	
Supervisor's Dist	. No
Enumeration Dist	No. 43

	1	0	or Manu	dacturi	ng /ti
11.	M.X	(1.) Boo	ese and	hoe Fa	ctories
MC	TAT	(2.) Che	ese and	Butter	Facto
U_/	MA	(3.) Flor	uring er	d Cala	

(4.) Salt Works.

blishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, (5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(7.) Paper Mills.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Monicille Res 4th Size, in the Country of Mangred, , State of Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Romsville Hafferd les Med,

16. Mehille Smith-

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 44.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 19 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 20.—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price flag. The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, to the product, in the case of mills and factories producing of t

Recd Aug 21.80

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this So (1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(5.) Lumber Mills and Saw Mills.

(8.) Coal Mines.

(8.) Flouring and Grist Mills. (4.) Salt Works.

(6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(7.) Paper Mills.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Hours Porty Elect Dis ; in the Country of Houf and , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

James Allebeter

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ame of Corporation, Company, or Individual producing to the value of San annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands emplast any one time during the year	Males above 16 years.	Females above 15 years.	Children and youth,	May to November.	November to Max.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	l time,	On 34 time only.	time only.	Idle.	Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	Value of Product (including Jobbing and Repairing. Omitting fractions of a dollar).	On what River or Stream?	ı feet.	r power is u	Wheel	Revolutions per minute.	Horse-power.	Number of Boilers.	Number of Engines.	sed
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Remarks.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

Colling 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, loop, Acc.) it will not be filled.

Colling 2.—The kind of business or the character of product should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on full time and 4 months on full time and 4 months on full time and 5 months of the y

Page No.

Supervisor's Dist. No.2

Enumeration Dist. No. 44

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Post Office:

Page No./ Supervisor's Dist. No. 3_ Enumeration Dist. No.45

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, vi. (1.) Boot and Shoe Factories.

- (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.
- (8.) Coal Mines. (9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.-MANUFACTURES .- Products of Industry in Dullin Precinct, in the Country of Stanford Manyand, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Post Office: Glenville 990.

(7.) Paper Mills.

Mm A. books

Enumerator. If water power is used. O Egward M. Menghang Portuge Carle Sa avo 20 10 25000 30,000 Dear Creat 15 1 Luclim 3 100 2500 500 1360 Releas Run 28 1 Juline 5 75 36 10 8 500 1,00 200 1200015 150 2500, 8400 Dealant 14/11 10.10 100 100 3000 4000 9 10 10 1.75 100 2000 12 HOO 5000 12 10/25 75 125. 10 1320 2000 10 10 1.12 2000 1000 6300 Broadlowk & 1 Juline 4/2 75 60 4 2 1600 2500 Bales am 24 1 Wir shot 10 10/12 100 500 10 10125 985080, \$200 10000 Durerulo 9 Sali

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary labovers are employed. In this case column 11 will not be filled.

COLUMN 8 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops before book accounts are not kept.

COLUMNS 21 and 22 —The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18, 1—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials.

COLUMNS 23 and 29.—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In t

Page No. Supervisor's Dist. No. Enumeration Dist. No. 46 The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, vizi

(1.) Boot and Shoe Factories. (2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills.

(4.) Salt Works.

(5.) Lumber Mills and Saw Mills.

(6.) Brick Yards and Tile Works. (7.) Paper Mills.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Young de line u, in the County of during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Remarks.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

Collums 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Silop, Coopering, Blacksmithing, &c.

Collums 2.—The ind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Silop, Coopering, Blacksmithing, &c.

Collums 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

Collums 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time; or 10 months on full time and 2 months idle.

Collums 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time; or 10 months on full time and 2 months idle.

Collums 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time; or 10 mont

charged at the shop.

Column 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.—

Columns 27 and 28.—Only serviceable boilers and engines are to be reported.

Columns 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Haule & Graw, in the Country of Harford , State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

SLAUGHTERING AND MEAT-PACKING.

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		ployed year.	AVERAGO PHANDS	E NUMBER EMPLOYED.		WAG	ES AND H	ours of	LABOR.	IN O	IONTHS PERATI	ON.				â.	MATER	IALS.			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRO- BUCKS TO THE VALUE OF SAM ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em	Males above 16 years.	Children and youth.	May to November.	n the br-	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laboret.	Total amount paid in wages during the year.	n full time.	n inter-quarter time only.	lle.	Total number of beeves slaughtered.	Average gross weight of beeves in pounds.	Total value of beeves slaughtered.	Total number of sheep slaughtered.	verage gross weight of sheep in pounds.	Total value of sheep slaughtered.	Total number of hogs slaughtered.	verage gross weight of hogs in pounds.	Total value of hogs slaughtered.
1	2	3	4	. 2	6	7	8	9	10	11 1	2 13	14	15	16	. 17	18	19	20	21	22	23
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SLAUGHTERING AND MEAT-PACKING-Continued.

MATE	RIALS—Cor	nt!nued.						PRODUCTS.							POWE	R USED IN MANUFA	CTURI	Е.				
	erials										-				IF WAT	ER 18 USED.				IP ST	EAM-POW IS USED.	ER
	mate													4		WHEELS.						
Value of all ani- mals slaughtered.	Value of all other used, including o	Total value of all materials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted or cured.	Pounds of mutton sold fresh.	Pounds of pork sold fresh,	Pounds of pork salted.	Pounds of bacon and hams.	Pounds of lard.	Value of all other products.	Total value of all products.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
s24	25	26	97	28	29	30	31	39	33	34	35	36	37	38	39	40	41	42	43	44	45	46
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SALT WORKS.

		loyed ear.	AVERAGE	NUMBER O	F HANDS		WAGES A	AND HO	URS OF	LABOR.		MONTHS IN	OPERATION				IF B	BOILING	PROCESS.		
		ig the y				Number in the day o	of hours ordinary labor.	for a	for an								į.	MACHINE	I I		
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING 10 THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of has	Males above 16 years.	Females above 15 years	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages ordinary labores	Total amount paid in wages during the year.	On full time.	On three- quarter time only.	On half time only.	Idle.	Number of bjocks.	Number of boilers.	Aggregate capacity in gallons.	Number of kettles.	Aggregate capacity in gallons.	Number of pans.	Aggregate caps ity in gallons.
1	9	3	1	5	8	7	8	9	10	11	19	13	14	15	16	17	18	19	20	21	92
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A													100								

SALT WORKS-Continued.

	IF BY	BOILING PRO	CESS-Conti	nued.		IF BY 80	LAR EVAPOR	RATION.	PRODU	OT.				OWER USED IN MAN	SPACIURE.				
		MATERI				MA	CHINES.	MATERIALS.					IF W	ATER IS USED.				IF STEAM	t-POWER 18
aber of tons va	'Alue.	Number of cords wood.	Value.	Value of all other materials.	Total value of all materials.	Number of vata.	Aggregate area in square feet.	Total value of all materials.	Number of bushels salt.	Value.	On what river or stream? (See note below.	Height of fall, in feet.	Number.	Kind.	Freedith, in feet.	Revolutions per minute.	Horse-power.	Number of boilers:	Number of engines.
23	24	25	26	97	28	29	30	. 31	39	33	34	35	36	-37	38	39	40	41	49
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p																-		<u> </u>	

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. In the case of small shops producing goods or doing work for the neighborh the value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborh the value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborh the value of the Product, in the case of small shops producing goods or doing work for the neighborh the value of the Product, in the case of small shops producing goods or doing work for the neighborh the value of the Product, in the case of small shops producing goods or doing work for the neighborh the case of small shops producing goods or doing work for the neighborh the case of small shops producing goods. In the case of small shops producing goods or doing work for the neighborh the case of small shops producing goods. In the case of small shops producing goods are doing the case of small shops producing goods. In the case of small shops producing goods are doing the case of small shops producing goods. In the case of small shops producing goods are doing the case of small shops producing go

Enumeration Dist. No. 45

Special Schedules of Manufactures—Nos. 9 and 10.

Received August 21,80

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Dulling Runnet, in the Country of Harful , State of Mayland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

				Mr.				n	m &	book	
	S OF HA	RAGE NUMBER	WAGES AND HOU		ING AND MI	AVEPACIET	NG.		RIALS.	-	-
•	Cratest number of hands employed at any one time during the years.	Numbhours in dinary labe	Average day's wages for a shilled mechanic.	Total amount pain wages during the year.	me oulf.	of beeves shughtered. gross of bee pour pour pour pour pour pour pour pour	orage weight weight beeves slaughtere shaughtere	Total number of sheep slaughtered. Total number of sheep slaughtered. 18 19		Total number of logs shaughtered. 21 93 220.	Total value hoga slaughto
MATERIALS—Continued.			SLAUG	A company of the contract of t	AND MEAT-P		ontinued.		POWER USED IN	MANUFACTURE.	
Value of all animals slaughtered. Value of all animals slaughtered. Total value of all materials. Total value of all materials.	Pounds of beef sold fresh. Pound beef can beef can 27 28		30	s of pork Pounds of port fresh. Pounds of port salted. 31 39 425	k Pounds of bason and hams. Pounds of hams.	oller produce	s. Total value of all products.	stream? (See note below.)	P WATER IS USED.	Breadth, Beroluti	IF STEAM-POWE IS URED. In support of the steam of the st
				•	SALT WORK	S.					
4	8	AVERAGE NUI	MBER OF HANDS LOYED,		iours of Labor.		N OPERATION.		IF BY BOILI	NG PROCESS.	
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	Greatest num	of any one time during the year.	ca Females above 15 years.	May to November to May to November to May (and of layor). And May to November to May (and of layor). And May to November to May (and of layor). And May to November to May (and of layor). And May to November to May (and of layor).	Total amount paid in wages during the year.	On full untereduction of time. On three quarter time, only.	On half time only. Idle.	Number of blocks. Number of boliers.	gregate capacy in gallons. Number kettles	Aggregate capacity in gallons.	Aggregate cape ity in gallons
			,						•		
	9 PROCESS Continued	*.		DLAR ÉVAPORATIO	WORKS-Con	tinued.		POWEI IP WATER	R USED IN MANUFACT IS USED. WHEREA	P. See	AM-POWER IS USE
Number of tons coal. Value. Number of commond.	ords Value. Other	Value of all ter materials. Total value mater 27 28	iala, vata.		Number of bushels fall ordals.	Value.	On what river or stream (See note below.	Height of fall, in fe	Kind.	Presidit, in feet. Recalitions per minute. Horsepower. Number of boligar.	Number of engines

Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Mouseville Och 40 Dais, in the County of Marford , State of Manylana during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

He Michville Smith SLAUGHTERING AND MEAT-PACKING. Average day's wager 350 830 1950 64 20 SLAUGHTERING AND MEAT-PACKING-Continued. MATERIALS—Continued. POWER USED IN MANUFACTURE. falue of all other mater used, including cooperag 2074 16 2090 28600 900 960 3023 80 282,50 SALT WORKS. AVERAGE NUMBER OF HANDS EMPLOYED. IF BY BOILING PROCESS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING 10 THE VALUE OF \$500 ANNUALLY. Total amount paid in wages during the year.

	IFI	Y BOILING PR	OCESS—Conti	nued.		IF BY 80	DLAR EVAPOR	RATION.	PRODU	ICT.	1700		PC	OWER USED IN MANUI	ACTURE.					
		MATER				24	CONTINUES.	MATERIALS.					IF W	ATER IS USED.				IF STEAM	M-POWER I	s van
umber of tons	Value.	Number of cords wood,	Value.	Value of all other materials.	Total value of all materials.	Number of vats.	Aggregate area in square feet.	Total value of all materials.	Number of bushels salt.	Value.	On what river or stream? (See note below.	ght of fall, in feet.	nber.	Kind.	adth, in feet.	olutions per minute.	96-power.	nber of boilers.	nher of engines.	se-power.
23	94	98	96	97	28	29	. 30	81	39	88	84	35	36	. 37	38	39	40	41	4.9	42 Hor
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time and 4 months of the product in making the returns relative thereto.

The inquiries in respect to the value of the year should be accounted for the product in making the returns relative thereto.

The inquiries in respect to the value of the year should be accounted for the product in making the returns relative thereto.

The inquiries in respect to the value of the year should be accounted for the product in making the product in making

Only serviceable boilers and engines are to be reported.

aved August, 21.80

Enumeration Dist. No. 42

Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in farselfillo Present 4th hat, in the County of Mar for , State of Marylan ? during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

SLAUGHTERING AND MEAT-PACKING.

Solomon & Witherill

		loyed rear.	AVERAGE OF HANDS	ENPLOYED		WAG	ES AND	HOURS OF	LABOR.	l IN	MON	THS	N.					MATER	TALS.			
NAME OF CORPORATION, OMPANY, OR INDIVIDUAL PRO- PUCING TO THE VALUE OF SOO ANNUALLY.	CAPITAL (RRAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em; at any one time during the ;	Males above 16 years.	Children and youth.	May to November.	November of n the or- r day of hor.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.)n full time.	in three-quarter time only.	on half time only.	die.	Total number of beeves slaughtered.	Average gross weight of fleeves in pounds.	Total value of beeves slaughtered.	Total number of sheep slaughtered.	verage gross weight of sheep in pounds.	Total value of sheep slaughtered.	Total number of hogs slaughtered.	verage gross weight of hogs in pounds.	Total value of hogs slaughtered.
1	2	3	•	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	. 21	22	23
Ame Sind Streett	500	2	2		12			100	15			4		30	400	800	15	90	100			
Galry D Lipton	800	2	2		18			100	25			3		35	371	850	20	100				
Latting Joseph	300	1	1	1	12			75	11		7	6		18	300	5-40	10	20	50		-	
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	6.						•															

SLAUGHTERING AND MEAT-PACKING-Continued.

MATE	RIALS—Con	ntinued	PRODUCTS.												POWE	R USED IN MANUF	ACTURI	8.				
	age.														IF WA	PER 18 USED.				IF OT	EAM-POW IS USED.	/RR
Value of all ani- nais slaughtered,	Value of all other mat used, including coopen	Total value of all materials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted or cured,	Pounds of multon sold fresh.	Pounds of pork sold fresh.	Pounds of pork	Pounds of bacon and hams.	Pounds of lard.	Value of all other products.	Total value of all products,	On what river or stream? (See note below.)	Height of fall, in feets	Number.	WHEELA.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
24	25	26	27	28	39	30	31	39	33	34	35	36	37	38	39	40	41	43	43	44	45	46
900			12000		154	1300					150	1500				•						
1641			13200			1 000						1800										
500			your		100	900					100	850										
	.1	1																				

SALT WORKS.

		P.	AVERAGE	NUMBER O	OF HANDS	1	WAGES	AND HO	URS OF	LABOR.	/ 1	MONTHS IN	OPERATIO	N.		٠,.	ir B	y BOILING	PROCESS.		
^		de emple g the ye				in the	r of hours ordinary of labor.	for a	for an	_			•					MACHINE			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING 10 THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of han at any one time during	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic.	Average day's wages i	Total amount paid in wages during the year.	On full time.	On three- quarter time only.	On half time only.	Idle.	Number of blocks.	Number of bollers.	Aggregate capacity in gallons.	Number of kettles.	Aggregate capacity in gallons.	Number of pans.	Aggregate capacity in gallons.
1	3	3		8	6	7	8	9	10	. 11	19	13	14	15	16	17	18	19	90	81	22
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SALT WORKS-Continued.

		Y BOILING PR		inued.		IF BY SO	LAR EVAPOI	BATION.	PRODU	ICT.			P	OWER USED IN MANUFA	CTURE.					
		MATER				MA	CHINES.	MATERIALS.					IP W	VATER IS USED.				IF STEAD	e-power	IS USED
Number of tons coal.	Value,	Number of cords wood,	Value.	Value of all other materials.	Total value of all materials.	Number of vats.	Aggregate area in square feet.	Total value of all materials.	Number of bushels salt.	Value.	On what river or stream?	Height of fall, in feet.	Number.	WHEREA.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power,
23	84	95	26	97	28	29	30	31	89	33	84	35	36	87	38	39	40	41	42	43
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Received August, 21.80 Enumeration Dist. No. 39 Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Soll Six, in the Country of Harford, State of Mary land during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Curtis A. Holling worth

	\$	ployed year.	AVERAGE OF HANDS	E NUMBER EMPLOYED	-	WAG	ES AND H	ours of	LABOR.	IN	MON	THS						MATER	IALS.			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRO- PICTING TO THE VALUE OF SON ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Greatest number of hands em	Males above 16 years.	Children and youth.	Num hours it dinary lat		Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	dle.	Total number of boeves slaughtered.	Average gross weight of beeves in pounds.	Total value of beeves slanghtered.	Total number of sheep slaughtered.	Verage gross weight of sheep in pounds.	Total value of aheep slaughtered.	Total number of hogs slaughtered.	Verage gross weight of hogs in pounds.	Total value of hoga slaughtered.
1	9	. 3		5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	93
Coale Jos. A.	5000	4	2		12	10	1.00	,50	540	12				xio	1000	7500	250	50	1200	50	150	350
Whitaker aquilla	1500	2	1.1		12	10	1.00		200	12				75	1500	3000	50	60	- 195	12	200	125
Grafin Lee.	300	1	1		12	10		.60	25	and a				30	800	900	5-	160	22	5	180	34
/ / / / / / / / / / / / / / / / / / / /		*																				

SLAUGHTERING AND MEAT-PACKING-Continued.

MATE	RIALS—Con	tinued.		PRODUCTS.											POWER	USED IN MANUFA	CTURI					
	erials age.														IF WATI	ER 18 USED.	4.5				EAM-POT	
	ooper.													*		WHRELA.						
Value of all ani- nals slaughter d.	Value of all other used, including o	Total value of all materials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted or cured.	Pounds of mutton sold fresh.	Pounds of pork sold fresh.	Pounds of pork salted.	Pounds of bacon and hams.	Pounds of lard.	Value of all other products.	Total value of all products.	On what river or stream? (See note below.)	Height of full, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
24	25	26	27	28	29	30	31	39	33	34	35	36	. 37	38	39	40	41	42	43	44	45	46
1 9000.		9050	75000			10000	6000			500	1000	10250										
2 3320		3320					1920				450	4510										
3 954		5 0.500 0.00	12000			250	625					1274										
1										*.3-												
5		1																٠				
6								7														

		oyed ar.	AVERAGI	E NUMBER (OF HANDS		WAGES A	ND HO	URS OF	LABOR.	1	MONTHS IN	OPERATION				IF BY	BOILING	PROCESS.		
		ds empl				Number in the day of	of hours ordinary f labor.	for a	for an									MACHINE			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of haz	Males altove 16 years.	Females above 15 years	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages ordinary laborer	Total amount paid in wages during the year.	On full time.	On three- quarter time only.	On half time only.	Idle.	Number of blocks.	Number of boilers.	Aggregate capacity in gallons.	Number of kettles.	Aggregate capacity in gallons.	Number of pans.	Aggregate capacity in gallons.
1		3		5	6	_7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
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	N 198															100					

SALT WORKS-Continued.

	IP I	BY BOILING PR	OCESS Conti	nued.		IF BY 80	DLAR EVAPOR	RATION.	PRODU	UCT.			. 1	POWER USED IN MANUI	ACTURE.					
		MATER				MA	CHINES.	MATERIALS.					, tr	WATER IS USED.				IF STEAL	M-POWER I	18 USED.
												if it		WHERL	<u>.</u>	1	1			
Number of tons coal.	Value.	Number of cords wood.	Walue.	Value of all other materials.	Total value of all materials.	Number of vata.	Aggregate area in square feet,	Total value of all materials.	Number of bushels salt.	Value.	On what river or stream? (See note below.	Height of fall, in f	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engine	Horse-power.
00	1	,			28	29	30	31	39	88	34	35	36	37	38	39	40	41	49	48
23	24	25	26	97			•													
							0.000													
2	- 2,30													#						
										A Comment	+									
				- Romb							'									
										Test and the state of				1 .		1		CONTRACTOR OF THE PARTY OF THE	1000 CO	

Supervisor's Dist. No. 37 Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in 37th Commercian Diss, in the County of Marjord, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

_		7		the twe											AT-PA							3 ou					el	٠.	*
	3			ployed year,	AVERAGE N	(PLOYED,		ES AND I	iours of	LABOR.		IN	MONTII OPKRĄT	S TON.							ATERIA						222		24.2
	NAME OF CO COMPANY, OR I DECING TO T \$500 AN	ORPORATION, NDIVIDUAL PRO- PHE VALUE OF NUALLY.	CAPITAL AND PER INVEST THE BU	Greatest num at any one	Males above 16 years.	Children and youth.	November of s in the orary day of labor.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total am in wage the	ount paid s during _ year	On full time.	On three-quarter time only.	Idle.	Total number of beeves slaughtered,	Average gross weigh of heeves is pounds.	nt Boeve	otal value of es slaughtered.	Total num of shee slaughter	nber pred.	Average gross weight of sheep in pounds.	Total valusheep slaugh	ne of htered.	Total in hogs size	imber of	Average gross weight of	logs in younds.	Total hogs sla	value of ughtered
,	a-1	ry Bro		3	2	5 6		parkers In	0	1/4			19 1	14	15	16		17 ·	18		19	30		9	1	25	9	2	
2 3 -		A William		00 /	/	1.		100		15	5- -	8	1	3	35	A STATE OF THE PARTY OF THE PAR	SECULO CONTRACTOR CON	330		3 1		23	TO MODELLY SERVICES		3	17	10		-25
4 5 6	u .						-							•					•										
j					W P			SLAU	GHT	ERIN	G A	ND :	ME	T-P	ACKIN	G Con	tinu	ed.	,		-		ŀ			1			
I	MATE	RIALS—Continued.	7			· ·	1	1		PRODUC	ers.													IN MANU	FACTUR	E.		IF STRA	M-POWER
		cooperage.																-			feet.	IF WATER	R 18 USED	WHEE	IA.			18 1	sep.
	Value of all ani- als slaughter sl.	Value of all other used, including to	value of all sterials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted of cured.	r Pour mutto	n sold Post	ounds of po sold fresh.	ork Pound	of pork	Pound bacon ham	and	Pounds o	f lard. Value other	ne of all products,	Total ve	alue of all	On what is stream (See note	m?	Height of fall, in	Number.	K	Ind.	Breadth, in feet.	Revolutions per minute,	Horse-power.	Number of boilers	Horse-power,
	24 -	25	26	27	28	29		•	31		39	33		34		35		36	37		38	39	•	10	41	42	43	44 4	5 46
2.3	1,225			14,675			45	DESCRIPTION DOWN	525									63	^										-
1																													
5		*				-													•		-					1			
											S.	ALT	w	RKS												100			
					employed he year.	AVERAGE	NUMBER	OF HAND	No.	WAGES er of hours ordinary of labor.	AND HO	URS OF	LABOR.		MO	NTHS IN OP	ERATIO	on.				IF B		LING PI	ROCESS				
	NAME OF COR INDIVIDUA VALUE (PORATION, COMPA L PRODUCING TO UF \$500 ANNUALLY	NY, OR THE	CAPITAL (REAI AND PERSONAL INVESTED IN THE BUSINESS.	sp di	fales above 16 years.	emales above 15 years.	hildren and youth.	flay to November.	November to May,	Average day's wages for skilled mechanic.	Average day's wages for ordinary laborer.	Total paid is during	amount a wages the year.	On full time.	On three- quarter me only.	On half me only.	Idle,	Number of blocks.	Number of boilers.	Aggreg ity in	gate capac- gallons,	* Numb kettl	per of Ag	ggregate c ty in gall	capac-	Number of pans.	Aggrega ity in p	te capac
		1		2	3	i	5	6			9	10	,	1	19 9	13	14	15	16	17		18	16		20		91	. 2	19
	···;									-																			
																					-								14.4
					-				-	ļ									425										
3 _		, ,												,															
								l me	Y SOLAR				EKS-		buct.	-1				PO	WER U	SED IN M	IANUFA	CTURE.					
		IF BY		PROCESS—Con	unued.				MACHINE		MATER			6.1		一				IP WA	ATER IS U		WHEELS.				IF STR	M-POWER	IS USED.
	umber of tons	Value. N	imber of cor	ds Value,	Value o	of all total terials.	value of all	Number vats.	of Agg	regate ares	Total v	alue II als.	Number 80	of bushels lt.	Valu	o		iver or stream?	t of fall, in feet.		8	Kind.		th, in feet.	utions per laute.	power.	er of boilers.	er of engines.	power.
6						-									33			34	Height Height	oquin.N		37		38 Breadt	Revolution 1	Hora	41	42	43
	23	24	25	26	27		28	29		30	31	+		s	33				-				•						
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					385	A Control			_																				
1																				-		•							

NOTES.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months on full time and 4 months on full time and 4 months on full time and 4 months on full time and 5 months on full time and 4 months on full time and 4 months on full time and 5 months on full time and 4 months on full time and 4

Only serviceable boilers and engines are to be reported.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these column

Received August 21,80 Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Products of Industry in Vonisille Pet 4th tich, in the Country of Carford, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

16 Mibillo Smillo

12				1				A	GRI	CULTUR	AL	IM	PL	EM	CENTS.									
		ployed ear.	AVERA	GE NUMI	BER OF		WAGE	S AND HOU	TRS OF L	ABOR.	IN	MONT	THS ATION				P	OWER USED IN MANUFACT	rure.					
		ands em ing the y	*			Number in the day of	of hours ordinary f labor.		8 10		1	5				117	WATER-	POWER IS USED.				IP STEA	M-POWER	IS USED,
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	st number of h	above 16 years.	es above 15 years	en and youth.	November.	her to May.	e day's wages fied mechanic.	e day's wages fonary laborer.	Total amount paid in wages during the year.	lime.	e-quarter time on	time only.		On what river or stream?	f fall, in feet.		Kind.	l let	ons per	Mer.	of boilers.	of engines.	1
		Greate	Males	N. S.	Childr	May to	Novem	Averag	Average	•	On full	On three	On half	Idle.	(See Both Dellow.)	Height o	Number.		Breadth,	Revolution	Ногве-ро	Number	Number	Ногве-ро
1		3	4	8	6	7	. 8	9	10	11	12	13	14	15	16	17	18	19	20	21	23	23	24	25
Willes Sames A.	1200	3	2.			10	8	\$125-		300	6			6	Brandwof Dree Eruh	27	1	Orrehol	3	7	12	V		
& Till At Con	.800	4.	2			10	10	125-	-0	300		8		4	<i>y</i>					1		,	1	6
81: Cu	2500	5-	3.			10	10	1.25	SC2255093	800	MINISTER S	12										1	1	8
A																						3.7		
		0																			Đ			
																		100						- 50
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								AG	RICU	LTUR	AL I	MPLI	emen?	rs—Co	ntipu	ed.									
	MATI	ERIALS.												P	RODUCTS.			-					•		
						881	EDERS AND I	PLANTERS.						IMPLEMENTS	OF CULTIVA	TION.				1	HARVE	TING IMPLEM	ENTS.		
Value of lumber used in manufac- turing.	Value of iron and steel used in man- facturing.	Value of all other materials.	Total value of all materials.	Number of corn-planters.	Number of cotton-planters.	Number of fertilizer dis- tributers.	Number of grain-drills.	Number of grain-sowers.	Number of seed-sowers.	Number of transplanters.	Number of clod-cruehers.	Number of cotton-choppers	Number of cultivators.	Number of harrows.	Number dozen of hose.	Number of plows.	Number dozen of shovels.	Number of rollers.	Number of corn-shuckers.	Number of fruit-gatherers	Number of grain-cradies.	Number of harvesters.	Number of dozen hand- rakes.	Number of dozen hay-forks.	Number of hay-loaders.
26	97	28	39	30	81 .	32	33	34	35	36	37	38	39	40	41	49	43	44	45	46	47	48	49	50	51
75-	390	25-	490										20	6		36			1,						
6.3-	680	100	845-												779	9.0									
200.	2000	25-	2225	1									1.8			250			*						
																						and the			
				1																					
							87.67																		
			Mary I																						

											AGI	RICU	LTU	RĄL:	IMPI	LEM	ENT	-Co	atinu	ed.												
														1	PRODUCTS	Continu	ied.															
			HARVESTE	NG IMPLE	MENTS-CO	NTINUED.						SEED SEE	PARATORS.						.)		MINCH	LLANBOU	o			1 1	Specify (number a	nd kind o	ofa		
Number of hay-tedders.	Number of horse-rakes.	Number of lawn-mow- ers.	fumber of mowers.	fumber of potato-dig- gers.	Number of respers.	fumber of respers and mowers combined.	fumber of scythes.	Numbel of scythe- sasths.	Number of sickles.	Number of clover-hul- lers.	Number of corn-husk- ern.	Number of corn-shel- lers.	Number of families.	Number of separators.	Number of threshers.	Number of cane-mills.	Number of cider and wine mills.	Number of feed steamers and boilers.	Number of hay and straw cutters.	Number of hay-presses	Number of horse- powers.	Number of stalk- pullers.	Number of stone-gatherers.	Number of stump-	Number of syrup-evap orations.	Way Park	" The Man	my day	• <u>•</u> •		Value of all other products not specified,	Total value of all products.
52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	79	73	74	75	76	77	78	79	80	81	82	83	84
																										124	75-	18			700	1000
							2																			150	(SEE)	3-			200	1350
																										460	100	385		_/	1200	3425
					•									•												-						5.775
-																																
3																																
					7																				_							

Notes.—All the 12 months of the year should be accounted for thus: 12 mouths on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative the The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Su The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing growing the Power used in Manufacturing.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-Power.—This is an inquiry of great importance. The best information available should be used in fine.

Supervisor's Dist. No. 2

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Mbuglow (1 stais), in the Country of Harford, State of Mary land during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

		loyed year.		DS EMPLO			WAGES	S AND HOU	RS QF L	ABOR,	. 11	MON N OPE	THS	N.		SA	ws.	•	1	· MATERIALS.		PROPE	R SAW-MIL	L PRODU	ICTS.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emp at any one time during the	Males above 16 years.	Females above 15 years.	Children and youth.	May to November, the ordin	nary day	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Idle.	Number of gangs.	Number of saws in gang.	Number of muley saws.	Number of band-saws.	Value of logs.	Value of mill supplies.	Total value of all materials (including value of lugs.)	Number of thousand feet of lumber.	Number of thousand laths.		Number of thousand shingles,
1	9	3	•	5	6	7	8	9	10	11	12	13	14	15	16	17 1	8 11	9 20	21	22	23	24	. 25		26
Tarland & shotman	1000	2	2					1.00							1	1	/	da	of I	to do sa	in The	5 Show	uo		. \
right & Thon	600	2	2					1.00							1	1	1 6	Too	Post	endien	this &	Vorins	8		
Cooker Edwa S.	100	3	2					100							1	12	?	Bu	ils ?	his s	Shing.	6			
Patterson A %.	500	3	2.			//	9	1.00	60,	\$100.	2	2	4	4	×	^-	2 /	,	81500.	20		16960000) 	s	
									•											•					
	•			•			LUN	BER	мî	LIS AND	S.	AW	-M	LL	s-c	onti	nue	d.		\				-	
PROPER SAW-MILL PRODU	JCTS—Continued.			, REM/	ANUFAG	TURES.	1			5			são	T	rour	1			. 18-	POWER U	SED IN MANUFA	CTURE.			
	1-2-1		b.	60.	Ð	spr -nu				5			your		no.]					IF WATER IS USI	ED.		1 P	STEAM-POW	WER IS U

7	PRO	OPER SAW-M	ILL PRODUCT	S—Continued,		, RE	MANUFACT	JRES.		Yes	sool	your				POWER USED IN MAS	UFACTU	RE.				
1.		-	70			nto nto No.]	ich	nds nu-		ng?	your	no.]			, 11	WATER IS USED.	was a			IF STE	AM-POWER	IS USED.
stave		sets .	feet tock.	duct.	b	fran fran es or	, of s	of ha		loggi	n of g in?	roduc Tes or				WHEE	8.					
Number of thousand		Number of thousand headings.	Number of thousand bobbin and spool s	Total value of all pre heretofore names	Total value of all oth products.	Do you remanufact portion of your own sash, doors, blinds, clap-boards. & 2 [Y	If so, give total value manufactures.	Give average number employed in such facture.	From what region do you procure your logs?	Do you do your own or no.	If so, what proportion do you bring	Do you ship your p	On what river or stream? (See note below.)	Height of fall, in fee	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power,	Number of boilers.	Number of engines.	Ногве-роwer.
27		28	29	30	31	39	33 '	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
	, ,								Hayford Cond	no	, = .	no	Porla GRand	25	1	Pitch back	8	20	paper	120		
	H			-					Karlodconed	20			Winterson		1	over that	8	16	14	NAME OF THE OWNER, OR WHEN		
				2400			and an artist of the second		Harford Co Mix	200		no	Везпирани	17	dom	Turkin	1.95	180	72	ALCOHOL:		
									Harford Coms	Park	hay!	no	Bynums ran	.12	1	overshot	8	16	16	/		
		π.											0									
												3				*	· ¬(

			BRICI	X YA	RDS	AND	TI	LE W	ORKS							Ť	
		oyed ar.	- AVER.	AGE NUMB DS EMPLO	ER OF YED.		WA	GES AND I	IOURS OF I	LABOR.	MON	THS IN	OPERAT	rion.		MATERIALS	
•		ls emple; the ye				Number in the o	rdinary		8			aly.				. Lie	als.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$5000 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand at any one time during	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for skilled mechanic.	Average day's wages for ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time o	On half time only.	Idle.	Number of cords wood.	Value of all other mater	Total value of all mater
2 // 1 1	. 9	3	4	5 ,	6	7	8	9	10	11	12	13	14	15	16	. 17	18
4,																	
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·			1														
	•		ì												•		

Number of the product is used in the per of the product is in the per of the per o			PRODUCTS.							POWER USED IN MA	NUFACTURE.		+			
Number of thousand fire and the product of the prod	-	-	PRODUCTS.						IF W	VATER-POWER IS USED.				IF STE	AM-POWER IS	USED.
Number of thouse of this seed of the seed	To the state of th	1			incts.	incts.				WI	RELS.	· .				
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	umber of thousand co	mber of thousand pre-	alue of tile.	sine of drain-pipe.	value of all other prod	Total value of all prod		Height of fall, in feet	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	
	19	Ä		93	24	25	26	27	28	29	30	31	32	33	34	
	20	91			-											
•.		4.					~						•			
•.														ik		
•.						-					7		q			

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the geods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the geods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

The value of the Product, in the case of mills and factories producing goods or doing work for the neighborhood only, the value of the product means the price of the geods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price of the geods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price of the geods.

The value of the product are of the geods to market, and the price of the geods

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Dall & Roads, in the County of Darfore during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

This is Statement — With Pauf

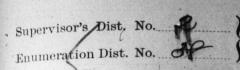
					•			LUM	BEF	MILLS	Al	ND	SA	W-	MII	LS	•								
	Carrier Contract	doyed year.	AVER.	AGE NUM	BER OF		WAGES	AND HOU	RS OF L	ABOR.	111	MON'N OPER	THS	s.		S	AWS.		T		MATERIALS		PROPER	SAW-MILL PR	RODUCTS.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emp	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	fotal amoint paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	idle.	Number of gangs.	Number of saws in gang.	Number of circular saws.	cumber of muley saws.		alue of logs.	alue of mill supplies.	forest value of all materials (including value of logs.)	umber of thousand feet of lumber.	tumber of thousand laths.	umber of thousand shingles.
•	9	3	•	5	6	7	8	9	10	111375	12	13	14	15	16	17	18	19 20	0	19625	29	23	24	25	26
Thompsont Co 5	1000	6	6			10	9	165	125	440	12			0			2	2		2000	1200	12825	2050		
Malcolm W 200-	2000	2	2			10	90	140	100	390 650	12			0			2			1000	100	1100	2000		-
Marie																					£ 4 £ 2	-			
																					9				
1						3														1		1	*		
c Halles, included the			2																				in the second second		

	PROPER SAW-	HLL PRODUCT	'S—Continued.*		RE	MANUFACTU	RES.		[Yes	sol .	your				POWER USED IN M	ANUFACTU	RE:				
ť	2	8.			any listo No.]	nch	spun- nun-		ng?	no.	t in .	1.0		119	WATER IS USED.				IF STE	AM-POWER	IS USED.
Number of thousand stav	Number of thousand sets headings.	Number of thousand feet bubbin and spool stock	Total value of all product heretofore named.	Total value of all other products.	by you remanufacture portion of your own cut sash, doors, blinds, fran clap-boards, & [Yeeve	If so, give total value of s manufactures.	Give average number of ha employed in such rema facture.	From what region do you procure your logs?	Do you do your own loggi or no.]	If so, what proportion of do you bring in:	Do you ship your produc own vessels? [Yes or	On what river or stream? (See note below.)	Height of fall, in feet.	Number:	Kind.	Breadth, in feet,	Revolutions per minute.	Horse-power,	Sumber of boilers.	Number of engines.	forse-power,
27	28	29	30	31	09	33	34 ,	35	36	37	38	39	40	41	49	43	44	45	46	47	48
			\$5000					Dactor Como	400	all	no								20	1	10
			2000					Darkon de mo	Bes	all	no								34	/	20
					6	7	,	100/10		11.	14.	Ballite	1-1	t.	Bu	sale		-1	-	10	2
			a.		1/1	ency	My.	may from	7	mis	mg.	June	1	4	of all		0	23	10	25	SI
			Ces	ug.	rie	m	20	ew that	9	Rost	gone	nam	FRE	es	roun	les	il	In	ule	Sell	11
			nn	a de	. , .	.0	00	mode and	he	It of	ke	cano	1	un	ade	4	4	OF	de	ac	1
			Ta	-00		7 W	~	BRICK YARDS	S AN	D TILE	WOE	rks.		1	1118	10	64	10			

		loyed ear.	AVER	AGE NUMB	ER OF YED.		W	GES AND	HOURS OF	LABOR.	MON	THS IN	OPERA	TION.		www.	regl	2
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emp at any one time during the y	Males above 16 years.	Females above 15 years.	Children and youth.	in the	November to May.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Idle.	Number of corts wood.	Value of all other material.	Total value of all materials.	788
	2	3	•		6	7	8	9	10	11	12	13	14	15	16	17	18	t*
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			PRODUCTS.							POWER USED IN MA	NUFACTURE.					1
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I mort		1			ncts.	noch.				WIL	RELS.					
umber of thousand con brick.	mber of thousand fire brick.	mber of thousand pre- brick.	ulee of tile.	alue of drain-pipe.	falue of all other prod	Total value of all prod	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	- Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of ougless.	Horse-power.
19	Ä	á	99	23	24	25	26	97	28	20	30	31	32	33/	34	35
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto. The inquiries in respect to the values of material and of product are of prime importances. Great care and judgment should be exercised in making the returns relative thereto. The cost of superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies of the cost of superintendence, Rent, Freight of goods to market, means the wholesale price of the goods. In the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the value of the Product, in the case of small shops producing goods or of the Product of the Product



Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Churchville Frecinel , in the Country of Maryland, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

						. A .	•				LUI	MBEI	e mil		ND		1						_		0.		•				
NAME OF C INDIVID VALU	ORPORATION, O UAL PRODUCING E OF \$500 ANNU	OMPANY, OR G TO THE UALLY.	CAPITAL (R AND PERSON INVESTED THE BUSIN	EAL (AL) IN ESS.	Greatest number of hands employed at any one time during the year.	Males above 16 years.	Temales above 15 years.	ED.	Iny to November, the ordin	WAGES of hours in hary day abor.		verage day's wages for an ordinary laborer.	stal amount paid in wages during the year.	Aultime.		half time only.	imber of gangs.	imber of saws in gang.	mber of circular saws.	imber of muley saws.			MATER 'selfather's in of mill supplies.	IALS.	Total value of all materials, (including value of logs.)		mber of thousand feet of lumber.	PER SAV	mber of thousand laths.	PRODUCT	mber of thousand shingles.
Han Hich	by Benj al Das James	nd Es	140	0		, % &	5	6	12 12 12	* 10 8 10	**************************************		11 /.	12 /2	13	5 5		× ×	я 18 / / /	Ž Ž Ž 19 20	76	0.	25 25 25		23 800.	- /	24 50 40	V	25		n/N 26
	ne en e			1				÷ 6 -		LUM	(BER	e MI	LIS A	ND S	BAW	-MII	LS-	Con	tinu	ed.				j		1	9				
ŧ	PROPER SAW	V-MILL PROD	UCTS Continue	_ _		a.y into	REMA	NUFACTO	1	+				ing? [Yes	your loss		r no.]						POW F WATER		SED IN MA	NUFACTU	JRE.		1F 8TE	AM-POWE	R 18
Number of thousand stav	Number of thousand sets headings.	Number of thousand feet bobbin and spool stock	Total value of all product heretofore named.		Total value of all other products.	Do you remainfacture portion of your own cut	clap-beards & [Yes or	Ifso, give total value of s manufactures.	Give average number of hands employed in such remanu-	Beture	rom what i	region do yo our logs?	ou procure	Do you do your own loggi	If so, what pronortion of	do you bring in?	Do you ship your produc own vessels? [Yes or	On		er or strea e below.)	Height of fall, in feet.	Number.		Kin	WII:a	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	
27	28	29	900	,	31			33	34	n	ight	orho lorho		940 940 940	50	000	20	1	ame	e Ku	-		T	mh	•		200	10	1	1	
												(4.) (9)			3			-	r '		-				1	4	-				
			++						-				YARDS	AN						•	· 1				· 1						
NAME O	F CORPORATION TO THE V	N, COMPANY, VALUE OF \$50	OR INDIVIDUA O ANNUALLY.	L PROI	DUCING	Co	APITAL ERSONA IN THI	L (REAL AL) INVE E BUSINE	AND STED SSS.	Greatest number of hands employed at any one time during the year.	Males above 16 years.	Females alove 15 vears	Children and youth.	l in th	Nosember of labor.	v ·		for an	Tota	l amount ; wages duri the year.	aid	On three-quarter time only.	On half time only.	igle distriction.		Number of cords wood.	-	Value of all other material.	is.	Total value of all materials.	
		1						3		3	4		6	7	8	9	-	10		11	19	13	14	15		16		17		18	
*					- 11. 	- -														•				9 /						· · · · · · · · · · · · · · · · · · ·	
		•								BRI	CK Y	ARD	S ANI	TI	LE V	WOR	KS-	Con	tinu	ed.											
u				T	, PRO	DUCTS.	Т					1_	•	+				1		IF WA	POV FER-POWER		D IN MA	HEELS.	OTURE.			_	IF STEAM-PO	OWER IS	USED
of thousand comm brick.		Number of thousand fire- brick.	Number of thousand presse brick.		Value of tile.			Value of drain-pipe.		4	Value of all other product		Total value of all produce		On what	river or st note below			Height of fall, in feet.	Number.		Kind.	•		OE Breadth, in feet.	Revolutions per minute.	Horse-power.	S Number of boilers.		Number of engines.	
Number			AND STREET STATE OF THE PARTY O	CHEST LA		A STATE OF THE PARTY OF THE PAR	Carl Laborator			E-0.0 (C-0.22)	Mark Comment	10 E 10 E 10	SECRETARIA SECURIO	SECTION SECTION		THE MEDIC		_	GORSELL STREET					35 35		100000000000000000000000000000000000000	SEC. 15.10	SELECTION OF SELEC	A10150 E0160		100
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ngmn _N		20	21		91																										

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

Power Used in Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in farsetts the Becint 4th Cisted, in the Country of Harford, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Solomon of Witherill

		loyed year.	AVER	AGE NUM	BER OF		WAGE	S AND HO	URS OF L	ABOR.	111	MON OPE	NTHS	N			SAWS.				MATERIAL	8.	PROPEI	SAW-MILL PRO	DUCTS.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Greatest number of hands emp at any one time during the	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	fotal amount paid in wages during the year.	In full time.	on three-quarter time only.	n half time only.	dle.	tumber of gangs.	lumber of saws in gang.	fumber of circular saws.	fumber of muley saws.	fumber of band-saws.	alue of logs.	alue of mill supplies.	focal value of all materials (including value of logs.)	umber of thousand feet of lumber.	umber of thousand laths.	umber of thousand shingles.
, 1	2	3	•	8	6	7	8	9	10	11,	12	13	14	15	16	17	18	19	20	Ø/21	22	1/ 23	. 24	25	26
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Tenderson John I.	25-60	X.	*			10	11	A	004				12		X	X	1	1		400	10	MAN	4000)
						1		1/ 4.	(16	-													

	PROPER SAW-1	HILL PRODUCT	8—Continued.		REI	MANUFACTU	URES.		[Yes	logo	your				POWER USED IN M	ANUFACTUI	RE.				
	-	8			No. J.	ę	1 1 1		ng,	your	no.			11	F WATER IS USED.				IF STE	AM-POWER	IS USED.
Tropic Mar.	Bets	feet tock.	duct.		frant B	a jo	of ha		loggi	n of g in?	roduc (es or			-4.	, ') with	ZEIS,				•	
Number of thousand	Number of thousand headings.	Number of thousand bobbin and spool st	Total value of all prohects for name	Total value of all oth products.	Do you remanufact portion of your own such, doors, blinds, clap-boards, &. ? [Y	If so, give total value manufactures.	Give average number employed in such	From what region do you procure your logs?	Do you do your own or no.	If so, what proportic do you brin	Do you ship your pi	On what river or stream? (See note below.)	Height of fall, in fee'	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
27	28	29	30	31	39	33	34	35	36	37	38	39	40	41	49	43	44	45	46	47	48
	•	_	862,	V				Mighbertand		. 1		"Jusquakona	9	1	Breast	5	18	8	/		
			1650,	1				immentate Neighbert	Ne			Winter sun	134	1	over shot	5	14	8			
			1200.	V				11 11 11				Deer Earl	10	1	Justine	_	111	9	2		2
			700,	1/				4											1	1	8

			BRIC	K YA	RDS	ANI	TI	LE W	ORKS								
		oyed ar.	AVER	AGE NUMB	BER OF YED.		WA	GES AND I	iours of	LABOR.	MON	THS IN	OPERA:	TION.		MATERIAL	8.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emplated at any one time during the ye	Males above 16 years.	Females above 15 years.	Children and youth.	in the	rofhours ordinary f labor.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Idle.	Number of cords wood.	Value of all other material.	Total value of all materials.
1	91	3	4	5	- 6	7	8	9	10	. 11	12	13	14	15	16	. 17	18
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	+1"	1			100												5

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			PRODUCTS.							POWER USED IN MAN	UFACTURE.					
			PRODUCTS.		1				IF WAT	TER-POWER IS USED.				IF 87	EAM-POWER 18	B USED.
t mon		1.			nots.	ad to a				ARR	ELS.					
mber of thousand con	brick.	nber of thousand pre- brick.	ine of tile.	the of drain-pipe.	alue of all other prod	fotal value of all prod	On what river or stream? (See note below.)	Height of full, in feet	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers,	Number of engines.	Horse-power.
Nu	Nau	4	- 3	-	24	25	26	27	28/	20	30	31	32	33	34	35
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1-1	1	*: AD 5. HOL	•	1			times on 10 months on full time				<u> </u>	1			Part of	

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS-BRICK YARDS AND TILE WORKS.

Products of Industry in Ministelle Precinct 4th District, in the County of Manford, State of Manford during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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-	- 1		1		1 7.1	Averag	E NUMBER	or I			Name and Address of the Owner, where		R MI	LLS	Service Control		0.0555		MIL.	LS.											En	um	eral
	· · · ·	y de la companya de l		4	imploye he year	HAND	S EMPLOYED			THE PERSON NAMED IN	AND HOU	RS OF	LABOR.		IN	MONT	TH8 ATION			8.	AWS.				MATER	IALS.			PRO	OPER SA	V-MILL	PRODUCTS	8.
NAMI IN	E OF CORI	PORATION, COL L PRODUCING OF \$500 ANNUA	MPANY, OR TO THE	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands at any one time during t	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages		On full time.	On three-quarter time only.	On half time only.	Idle.	Number of gangs.	Number of saws in gang.	Number of circular saws.	Number of band-saws.	Value of logs.	•	Value of mill supplies.		Total value of all meterials (including value of logs.)		Number of thousand feet of lumber.		Number of thousand laths.		Number of thousand shingles
		1 0			3	•	8	8	7	8	9	10	1		12	13	14	15	16	17	18 1	9 20	21		22		23		24		25		26
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	1	PROPER SAW-	MILL PRODUC	TS—Continued.		T	REMANU	FACTU		I	I B) SAK		1115	ا المح	52	w -	-1/11		5-C	ont	inue	d.			POW	ER US	ED IN MA	NUFACT	URE.				
/	Number of thousand staves.	Number of thousand sets of headings.	Number of thousand feet of boloin and spool stock.	Total value of all products heretofore named.	Total value of all other products.	Do you remanufacture any main, deors, blinds, frames,	Portion o you owneut into clap-boards & [Yea or No.]	manufactures.	Give average number of hands employed in such remanu- facture.	, ,	om what re	gion do 3 ur logs?	you procure	Do you do your own logging?	or no.]		do you bring in?		Do you ship your product in own vessels? [Yes or no.]		hat river	or stream below.)	Height of fall, in feet.	Number.	P WATER	18 USED	WHE	Preadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse power.
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5				8035			40			1	rfind	Co. /	<i>na</i>	1"	10				/ (0	~	721.9	over/2	-		,								/ 0
5						1		100		1_	BRI	CK.	YAR	os A	ANI) T	ILE	W	OR	RKS			1,					1					<u> </u>
						T			1	ployed rear.			NUMBER (F		V	VAGES				LABOR.		М	ONTHS II	N OPERA	ATION.			, ,	MATERIA	LS,		
N	AME OF C	TO THE V	COMPANY, OR ALUE OF \$500 /	INDIVIDUAL PI	RODUCIN	rg 🐡 🖟	CAPITAL (PERSONAL IN THE	REAL A	AND STED 888.	number of hands empone time during the 3	ove 16 years.		above 15 years.	and youth.	November day o	ordinary of labor.		day's wages for a led mechanic.	day's warea for an	rdinary laborer.	Total in w	amount pe ages durin he year.	fine.	e-quarter time only.	time only.			of cords wood.		fall other material.		ilue of all materials.	
										Greatest at any	Males at	-	Fomales	Children	May to	Novemi		Average da skilled	Avera				On fall	On thre	On half	Idle.		Numbe		Yalue o		Total va	
1			1		*			•		3	+		5	6	'	8		9		10		11	12	13	14	15		16		17		. 18	h.
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6						10 L																						* **					18
					1	-1			100	BRIG	OK Y	ARI	DS A	ND '	TIL	E V	VOI	RK	s-c	Cont	inu	ed.								-			
	u d		* 1		,	PRODUCTS							•									IF WAT	POVER-POWER	VER USE 18 USED.			CTURE.			- -	IF STEAM-	POWER IS U	JERD.
	ber of thousand comme brick.		brick.	er of thousand presed		of Ma.		e of drain-pipe.			ne of all other products		al value of all products		Oi	n what r	river or note bel		17		ight of fall, in feet.	mber.		Kind.		HERLS.	wadth, in feet.	volutions per minute.	тво-ромет.	mher of tollers		imber of engines.	merpone.
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3		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							-		•							•															4.
6 Note	8.—All th	te 12 marth	of the way	uld be accounted	d for the	s: 12 m	onths on f	ull time	e; or 81	n onths	on full tin	ne and 4	l mouths o	n lulf t	ime; o	or 10 m	onths g the	on ful	ll time	and t	two mo	nths idle					1	-	1 1	1	,		

		PRODUCTS.							POWER USED IN 1	MANUFACTURE.					
= 1	7 T		1					IF WATER-POT	VER IS USED.				IF 87	EAM-POWER IS	S USED.
omin de la company de la compa	1.7		1	lifet.	lucts.		.		the .	WHEELS.	1	T			
umber of thousand to brick.	mber of thousand pro-	also of tile.	sine of drain-pipe.	Take of all other prod	Total value of all pro-	On what river or stream? (See note below.)	Height of fall, in feel	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and 4 months on full time and 4 months on full time and 4 months on half time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months of the full time and 4 months of the full time and 4 months on full time and 4 months of the full time and 4 months o

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS BRICK YARDS AND TILE WORKS.

Products of Industry in Bull Duciet, in the County of Harfus, State of Mayland, State of Mayland, and ending May 31, 1880, as enumerated by me.

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. ma A. Cook ... LUMBER MILLS AND SAW-MILLS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCTING TO THE VALUE OF \$500 ANNUALLY. CAPITAL (REAL AND PERSONAL INVESTED IN THE BUSINESS. 300 northe Company 150 LUMBER MILLS AND SAW-MILLS Continued. PROPER SAW-MILL PRODUCTS-Continued POWER USED IN MANUFACTURE. Sculento 4000 BRICK YARDS AND TILE WORKS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCIN TO THE VALUE OF \$500 ANNUALLY. 250 O Smith Richard & 800 100 325 100 700 100 4 BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. IF WATER-POWER IS USED. 27 24 #1425, 10000 600

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months of full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of superintendence, Rent, Freight of goods to market, and other general experieses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The value of the Product, in the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

Only service the Product, in the case of small discovery producing goods or doing work for the neighborhood only, the value of the product means the price charged in making the returns relative thereto.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Hallston Precently, in the Country of Harford, State of Med during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

William Al West LUMBER MILLS AND SAW-MILLS LUMBER MILLS AND SAW-MILLS-Continued. POWER USED IN MANUFACTURE. BRICK YARDS AND TILE WORKS. Deficer, Agustits. 375 BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS.

30 35 27 32 24 19 936 104000

All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle,

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importances of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be used in filling the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the case of small shops producing goods or doing work in the value of the Product, in the val

Received August, 21.80 Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Bel Liv Precinct, in the Country of Harford, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

	100		1	LUM	BER MILLS	AND SAW-M	ILĮS.	Curtis	N. Ovolling &	worth
	aployed	AVERAGE N HANDS ES	Number	WAGES AND HOU	RS OF LABOR.	MONTHS IN OPERATION.	SAWS,	MATERIALS.	PROPER SAW-	MILL PRODUCTS.
andia James	Orașiesi sum	Males above 18 years.	Children and youth.	November to May. November to May. November to May. November to May. November to May.	Average day's wages for an ordinary laborer. 10 11 Total amount paid in wages 12.2.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	On three-quarter time only. 12 13 14 15 16 13 14 15 16 14 7 4 7 15 17 4 4 7 16 2 4 7 17 4 4 7 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19		2000 115 2000 110 2000 115 300 10	510	Number of thousand skingles
	4.			LUMBER	MILLS AND	SAW-MILLS	Continued.		- L	
Number of thousand season. Number of thousand sets of headings. Number of thousand feet of bolds and spool stock.	2 500 2 2 450 3 90000 7 500 675	products and produ	If a, give total value of each manufactures. Of the average number of hands employed to such remanue.	neigh Neigh Neigh	so borhood &	The system of your do your do your of your fraction of your for help of your fraction of yo	On what river or stream (See note below.)	40 41 42 40 41 42 1262 / Laffer 10 1 Jurt	14 703 11.3	Number of boilers. Number of sagitass.
					RAGE NUMBER OF	AND TILE WO	DRKS.	MONTHS IN OPERATION.	MATERIALS	
ME OF CORPORATION, COMPANY, TO THE VALUE OF \$50	OR INDIVIDUAL PRODU		TITAL (BEAL AND MONAL) INVESTED THE BUSINESS.	Createst number of hands curpt at any one time during the year. Makes above 16 year.	or Females above 15 years.	Number of hours in the ordinary day of labor. Average day's wages for a skilled mechanic. 2	Total amount p in wages durin the year.	On full time. 13 14 12 14.	00 100 12 12 Value of all other material.	18 Z. / Z
			•							
									•	
		A STATE OF THE STATE OF		BRICK Y	ARDS AND	TILE WORKS	Continued.			
		PRODUCTS				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		POWER USED IN MANUFAC	TURE.	
чонию	1	PRODUCTS.		1	4		IF WAY	POWER USED IN MANUFACE.		STEAM-POWER IS USED.
Number of thomsand fore Manher of thomsand fire-brick.	Musher of thomast prevent bridge.	PRODUCTS.	Take of drain; ips.	7 Tabe of all c dog products.	Total value of all products.	On what river or stream? (See note below.)	Number 52 32 32 32 32 32 32 32 32 32 32 32 32 32	ER-POWED IS USED. WHEELS. Kind.		Number of empines.
Number of thomand common of bridge. Number of thomand fire-	S. Munice of thomast prevent	Yahasi (Ila	Value of drains; ips.	7 Table of all c deg products.	Total value of all products.	(See note below.)	Height of fall, in feet.	RE-POWED IS USED. WHEELS. Kind.	Beredution per minute. Horsepover. Number of bollers.	Number of engines.
	Stumber of thomast prevent	Yahasi (Ila	Value of drains; ips.	7 Tathe of all c day products.		(See note below.)	Height of fall, in feet.	RE-POWED IS USED. WHEELS. Kind.	Beredution per minute. Horsepover. Number of bollers.	Number of ouglines, 75

Supervisor's Dist. No.

Special Schedules of Manufactures—Nos. 7 and August, 21.80

of Johnson

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in County of Hearfund, State of Mulifland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

THOURING AND GRIST-MILLS-CONTINUED. STREET, STREET, SOUTHERS, SOU		CHOPINS, PL		FACTO	2028:	COM	BINISH) BUT	TER	AND S	KIM-CI	IDD\$E	FACT	ORIES:	CONDE		K FA	CNOR	PITES-	Conti	nued.
THE PROPERTY AND CHIEF PACTORIES, DUPTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIES. CHEESE FACTORIES, BUTTER FACTORIES, COMBINED BUTTER AND SKIM-CHEESE FACTORIES, CONDENSED MILK FACTORIE	1			DODG STREET, STATE STATE					CONTRACTOR STATE	THE BUTCHES HAVE LIKE	ES CONTROLOGICO		1070/00/00/00 REVO	DOTE AND RESIDENCE OF THE REAL			936 26 250 30 30 30	Ses Merchania			
THE PARTY AND CONTINUED AND GRIST-MILLS CONTINUED. THE PARTY AND CONTINUED AND CONT	NAME OF CORPORATION VIDUAL PRODUCING	COMPANY, OR INDI-	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINES	eneral Inquestion of a constitution of a constit	TIRIES APPL	Children and youth.	Average day's wages for ordinary labor.	TORIES NAI	Total value of labor employed in the year.	Date when manufacturing season opened.	Date when manufacturing senson ended.	Average number of cows fur- nishing milk during the year 1879.	Average cost of milk per 100 lbs., if bought at the factory.	Total number of pounds of nilk used at the factory during the year.	Number of pounds of cheese made.	S APPLICABLE TO C	Average pounds of milk used garden pro- and duced. Average price per pound at a vivide choses was sold for	Price per 100 pounds paid for making.	Cost of furnishing per 100 A. P. P. Pounds.	Number of pounds of butter by made, made, of butter by made, of butter	Average pounds of milk used per pound of butter produced. Average price per pound at any
AND PERSON AND PRINCE OF THE VALUE OF SECURIOR AND PRINCE OF THE VALUE OF THE	IF STEAM-FOWER IS USED. Number of children of childre	N Ins	ot	er of bushels of ber grain.	Valu		34	mat .	eriala. 18	36	2001	7	36	***		ounds Number of pounds of fe		S.H	her produc	Total	I value of a producta.
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- PERSON. AAD PERSON. AND PER	Section IN			11			FLO	URING	AND	GRIS	r-MILL	S-Conti	nued.		•						
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- PICTURE OF THE VALUE OF SON ALL INVESTMENT OF SON AND PERSON. AND PERS	Kaalingus I	THE STREET, ST		» » ,	0 10 1			11				-	18		19	20	N 2		23	94	25
AVERAGE XUMBER		CAPITAL (REAL AND PERSON-AL) INVESTED IN. THE BUSI-NESS.	Greatest number of hands employet at any one time during the year. Makes above 16 years.	NU HHE	MREE OF ALIN THE DINARY AY OF ABOR.	ic.		paid in wages	in three-quarter time only.	half time only.	nmoer of russ of stone. stimated maximum capacity per day, in bushels.	o you do custom work or make	only for a market? If the former, what proportion of your product is custom grinding?		i more an aerentor connected with your cetabilishment? If so, state capacity in bushels.	On what river or stream (See note below.)			ER URED.		ovolutions per minute.

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on half time; or 10 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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The cost of Superintendence, Reut, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

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The cost of Superintendence, Reut, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Reut, Freight of goods to market, means the price charged at the should be included.

The value of the Product, in the case of mills and factories producting for a distant market, means the price charged at the should be recommended in Materials.

The value of the Product, in the case of mills and factories producting for a distant market, means the price charged at the should be recommended in Materials.

The value of the Product, in the case of mills and factories producting for a distant market. The price charged at the should be recommended in Materials.

The value of the Product, in the case of mills and factories producting for

POWER USED IN MANUFACTURE.—If the stream is a very substitute of the post of the least information available should be used in filling these columns.

The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to manufacturers of this class, and should be alled for every COLUMNS 16 to 21 have reference to manufacturers of butter only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Sublus Recinct, in the County of Alargent, State of Many and during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

*	By AVERAGE	NUMBER WAGES AND	THE RESIDENCE OF THE PARTY OF T	NG AND GRIST	-MILLS.		m A. Books	
NAME OF CORPORATION, COM- PASK, OR INDIVIDUAL PRO- PHOTOS TO THE VALUE OF SOIT ANNUALLY. AND PA AND	Createst numi	Children and Journal of Hay to Novembrito No	Average day's wages for an ordinary inburse. Total amount paid in wages during the year. On fall time.	3 5%	laiston .	19 (So See See See See See See See See See S	at river or stream on the below.) 20 21 22 25 20 21 22 25 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	Parallil, in feet 17 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				3 500	6 Custom	- 8	waste 6 / 11	5 60.5
POWER USED IN MANUFACTURE		MATERIALS,	FLOURING A	ND GRIST-MILI	S-Continued.	" PRODUCTS.		1 1 1
	other	00 500	Value of mill supplies. Total value of al materials. 34 35 69900 10000 260 7300 100 7100		nber of la of 176 pounds of buckwheat flour. Number of pounds of buckwheat flour. 37 38 39		Number of pounds of feed. Number of pounds of feed. All 42 43 All 42 43 All 42 43	Total value of a producta.
CHEESE FACTO			: COMBINED BU		IM-CHEESE FACTO		ENSED MILK FACTOR	IES.
NAME OF CORPORATION, COMPANY, OR I VIDUAL PRODUCING TO THE VALUE O \$500 ANNUALLY.	NDI- F (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hardes an ingreed standard and jointh.	A Average day's wages for a dairyman. A correctionary later. Total amoint paid in wages during the year. Total value of labor employed in the camployed in the	The when manufacturing season orded.	Average number of cover fur- year 1979, year	Number of pounds of cheese made.	Average pound of milk used per pound of cheese produced of the per pound of cheese produced of which cheese was sold for the season. Prive per 100 pounds paid for making. Cost of fermishing per 100	Number of pounds of lutter and harden of lutter pro- mate. Average pounds of anilk used better pro- forced. The pre- forced better pro- forced. The pre- forced better pro- forced bette
hin h. Smith	7,300		100					
4		DRIES: CO.	CRICKED BUTTER				D MILK FACTORIES	Continued.
tural \$ 26	40,	ED BUTTER AND BEID		INQUIRIES APPLIC	TORIES ONLY.	POV		
tural \$24	2ª /ma	Average price per penning of exhibit some varieties of exhibit some va	Price par 100 persons to making chains. Out of Armanian persons persons of Armanian persons of Persons persons of chains.	Number of pounds of con- densed milk pounds of con- densed milk produced.	On what river or (See note bel	IF WATER-PO	The state of the s	Number of engines. Number of engines. Horsepower.
tunel \$ 26	8,	Average person at a second at	Price per 100 making date making date making date making date making date making date making	Name of butters. Although the set butters. Name of butters. Name of butters. Name of country of country of country. Second of country.	On what river or	IF WATER-PO	Minute. Horse-power.	Wannier of outlier. Manifer of augine. Manifer of augine.

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 8 months on full time; or 10 months on full time and two months idle.

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The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials.

The cost of Superintendence is a superintendence of the product means the price charged in the cost of superintendence is a superintendence of the goods.

The cost of Superintendence is a superintendence in the cost of superintendence is a sup

Only serviceable boilers and engines are to be reported.

Horse-power — This is an inquiry of great importance.

The best information available should be used in filling these column

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumeral

COLUMNS 16 to 21 have reference to manufacturers of cheese on

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 28 have reference to those factories that manufacture both choese and butter

Special Schedules of Manufactures—Nos. 7 and 8. 21 8024

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in State of Maylana during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

NUMBER OF CORPORATION, COM- SAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF SAO ANNALLY. NESS. NUMBER OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF SAO ANNALLY. NESS. NUMBER OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF SAO ANNALLY. NESS. NUMBER OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF SAO ANNALLY. NESS.		USED IN MANUFACTURE WATER-POWER, 18 USED.			
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF SOO ANNIALLY. ORDINARY OF THE VALUE OF SOO ANNIALLY. ORDINARY OR THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VALUE OF THE VALUE OF SOO ANNIALLY. OR THE VA	IF WAS	WATER-POWER, 18 USED.			
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		WHER	IA.		,
Genote pelon. (See note pelon.)	umber.	Kind.	eadth, in feet.	evolutions per	
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Polis Patter 1500 2.2 18 10 11 25 2					
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Bell N. il . 4000 2 1 10 12 to 70 3 6 3 3 50 all custom 10 buttle per home Broad Creek 7	Buckley Constitution	1 Lettill	36in		
Love Jacob. 4000 22 21 12 100 75 50 4 5 3 2 50 33 custom 12 har Hown Sup Run 15	5 /	1 Over Shot	4%	2	7

OWER USED IN IANUFACTURE —Continued.			MATERIAL	8.				1			PRODUCTS.				
IF STEAM-POWER IS USED.					-	7 7 2 17 7	-1								•
Number of boilers. Number of engines. Horse-power.	Number of bushels of wheat.	Valug.	Number of bushels of other grain.	Value.	Value of mill supplies.	Rotal value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck- wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.
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	1000	420	2800	12 45¢	201	1226	200		2000		140.000	27500	casifeett.		3,100
	1000	120	1300	40 520	12	600 1732	200		1000		36000	2800	100		2200
	800	HE 920	5000	\$2000	18	253421	160		3000		240,000	42,500			5000
			-			1									16053

	GEN	ERAL IN	NQUIRIE	S APPL	ICABLE	TO AL	LL PAC	TORIES NAI	MED ABOVE.	1					INQUIRIES	APPLICABLE TO CE	HEESE 1	FACTOR	RIES ONI	LY.	INQUIRIES A	APPLICABL CTORIES OF	E TO
	- 1	ls em-		GE NUMI			34.	WAGES.		1	,	a far-	er 100 ctory.	25	heese		nsed pro-	nd at	id for	8	ıtter	pan buo-	nd for
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one tim- ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturi season opened.	Date when manufacturi season epded.	Average number of cow nishing milk during year 1879.	Average cost of milk pe lbs, if bought at the fa	Total number of pound milk used at the fact during the year.	Number of pounds of cl made.	Kinds of cheese.	Average pounds of milk per pound of cheese duced.	Average price per pour which cheese was so the season.	Price per 100 pounds pa making.	Cost of furnishing per 1 pounds.	Number of pounds of bu made.	Average pounds of milk per pound of butter duced.	Average price per possible which butter was sol the season.
1	2	3	4	B-,	6	7	8	9	10	11	12	19	14	15	16 '	17 *	18	19	20	-21	22	23	24
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	7.3			•	•																		
	A. A.				,								1								5		
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

NQUIRI	ES APPLICA	ABLE TO BUT-		INQUIRIES API	PLICABLE	TO COMBI	NED BUT	TER AND	вктм-сн	EESE FAC	TORIES O	NLY.		INQUIRIES APPLIC	ABLE TO CONDENSED FORIES ONLY.				POWER USED IN MAI	UFACTI	JRE.				
for				1 8	186	Tè.	T L	T L	Į į	for				i i				IF WATE	ER-POWER IS USED.				IF STE	AM-POWEI	R IS USED.
paid	r 100	pu	ı	å	20	48	bion	pios pios	parid	pad	ar 100	er 10	D. G.	of seed.	l li		, r		WHERIS.						
Price per 100 pounds - making.	Cost of furnishing per pounds.	skimmed milk sold.	umber of pounds of made.	tumber of pounds of	verage pounds of mi per pound of butt duced.	lverage pounds of mi per pound of chee duced.	Average price per p which butter was the season.	Average price per p which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pounds making cheese,	Cost of furnishing pe pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermifk skimmed milk sol	Number of pounds densed milk produ	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fee	Number.	. Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
25	26	27	~	29 *	30	31	39	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

\$1250

1250

2500

9000

5500

60

2000

2350

5800

4875-

135,000

160000

280

FLOUR AND GRIST MILLS-CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Mountained 4deed, in the County of Mangara , State of Mountained during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

								FLO	URI	NG	AN	D G	RIST-M	IILI	s.				16	M	bu	wille o	Sm	ille	<u>;-</u>
			mployed e year.	AVERAGE NUMBER OF HANDS EMPLOYED.	DOS SOCIONA DE LA CONTRACTION DE	GES AND HO	URS OF LABOR	R.	MONTI	IIS IN OP	ERATION.		y per		make Tmer, duct			1		SACRESCONS.		IN MANUFACTURE			
	TION COM CAP	TTAL (REAL	ands er	161	NUMBER OF HRS, IN THE ORDINARY DAY OF	i tot	ue Jo			aly.		1.	apacity		the for it product pro	1 1	If so, 1			11	WATER-	POWER 18 USED.			
NAME OF CORPORATE PANY, OR INDIVID DUCING TO THE V \$500 ANNUALLY.	DUAL PRO-	ND PERSON- L) INVESTED THE BUSI-	er of h	Jears, 15 years, outh.	LABOR.	wages mic.	10 mg		1	time o		of ston			n of you		or com sent? sels.		===	eet.		WHERIJ	ı,		
\$500 AXXCARDIT	N	ISS.	Createst numb	Males alove 16 Females alove Children and 3	May to Novemb	Average day's skilled mech	Average day's ordinary labor	during the ye	On full time.	On three-quarter	Idle.	Number of runs	Estimated maxii day, in bushela.		Do you do custo only for a mark what proportion is custom grind		Ja mere an elevat your establish capacity in bus	B. 600000000000000	iver or stream : ote below.)	Height of fall, in f	Number.	- Kind.	Brendtlı, in feet.	Revolutions per minute.	Horse-power.
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O Milas Fro.		2000	7	7	14/10	700		40	12			2	75-	Ac	I Custim W	of n	lo-	122	Crech	12	/	Breet What	8	16	3011
00		3000	2	7	29	too		310	12	12		4	100		U Custon &			Braga	36. R/L	24		Overshot	5	16	400
Wiley Ma	Mhis .	2000	7	*	18 12	4	18	7		12	.1	3	30	al	I Custin h	me n	o	100-20080000	of Dres Cade	22	10	Over shot.	4	5- 1	16 0
milly he	n.	1600	7	X	12/2	100	2	36		12		2	60	a	U Cuetora.	tong no	20	THE PARTY	Buch	9	11	andershot.	43	20	13 -6
The	work.	in the	u	miles	ina	co pr	rucis	ale	50	love	2	1	he or	en	us the	Estin	alive	9	nage	0 45	22	rade or			5
arrag	12 price	230	ich	Rason	thou	90	in rec	aldi	. 27	ture	in	ax	no	va	geo Joa	ila.		0							6
	1						FLOU	TRIN	G A	ND	GR	IST-	MILLS	-Co	ntinued.) IF	,								
POWER USED IN MANUFACTURE —Continued.				MATE	RIALS.					1							PRODUC	тя,							
Number of bodies. Horse-power of one of the state of the	umber of bushels o wheat.		64700	Number of bushes other grain.	• of	Value.	Value of mill supplies.		value of sterials.	all	Number of whe	of barre	ls Number barrels of flour.	r of f rye	Number of pounds of buck-wheat flour.	Number of pounds of barley mgal.	Number of of corn n	pounds neal.	Number of pounds of feed	a. 1	fumber of pounds of hominy.	Value of all other products.		value of roducts.	alt
27 28 29	30	3	1	39	1	33	34		35			36	37	1	38	39	40		41		49	48		44	

CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES:

200

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50,000

25000

\$2500

	GEN	ERAL I	NQUIRIE	S APPL	ICABLE	TO A	LL FAC	TORIES NAD	CED ABOVE.						INQUIRIES	APPLICABLE TO CH	EESE 1	FACTOI	RIES ON	LY.	INQUIRIES AT	PLICABLE FORIES ON	Tu LY.
		100	AVERA HAN	GE NUM	BER OF			WAGES.		,	,	the the	r 100 ctory.	76	96.50		nsed pro-	nd at	id for	00	iller	used pro-	d for
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturit season opened.	Date when manufacturil season ended.	Average number of cownishing milk during year 1879.	Average cost of milk pe lbs., if bought at the fa	Total number of pounds milk used at the facto during the year.	Number of pounds of cl made.	Kinds of cheese.	Average pounds of milk per pound of cheese duced.	Average price per pour which cheese was sol the season.	Price per 100 pounds panaking.	Cost of furnishing per l	Number of pounds of brunade.	Average pounds of milk jer spund of butter truly Average price per pound	which butter was sol
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIRE TER PA	ES APPLICA	BLE TO BUT-		INQUIRIES APP	LICABLE	TO COMBI	NED BUT	TER AND	SK1M-CH	EESE FAC	TORIES O	NLY.		INQUIRIES APPLICA	ABLE TO CONDENSED ORIES ONLY.	1			POWER USED IN MAN	UFACTI					
ag.		in-cont u.			174	74	12.5	# 15	ā	1 2				400				IF WATE	R-POWER IS USED.					M-POWEI	18 / HEE
paid 1	100	p	outter	chees	N N N	ik use	blog 5	pund sold f	paid	P P	r 100	or 100	1,	. 600 ·	Ĭ		4		WHERLS.						
rice per 100 pounds making.	ost of furnishing per pounds.	ulue of buttermilk a skimmed milk sold.	unber of pounds of l made.	umber of pounds of	rerage pounds of mil per pound of butt duced.	erage pounds of mi per pound of chee duced.	verage price per powhich butter was the season.	verage price per p which cheese was the season.	rice per 100 pounds making butter.	Price per 100 pounds making cheese.	Cost of furnishing pe pounds of butter.	Cost of furnishing p	Value of buttermilk skimmed milk sol	Number of pounds densed milk produ	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Barsepower,
	0	ř	Ä	Ä	4			33	34	35	36	37	38	39	40	41	42	43	4	45	46	47	48	49	150)
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be included. Mill Supplies and Fuel should be included.

The good of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The goods of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The good of Superintendence, Rent, Freight of goods to market, and other general expenses or given into which it flows.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIE

Supervisor's Dist No. ________ Special Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust, 21 Schedules of Manufactures—Nos. 7 and 8. The Angust of Manufactures of Manufactures—Nos. 7 and 8. The Angust of Manufactures of Manufactures—Nos. 7 and 8. The Angust of Manufactures of Enumeration Dist. No. 4.2 Products of Industry in Jassetteis He May to County of Harford during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS. POWER USED IN MANUFACTURE. 5000 150 Minters Run 21 1 Woer shot 714 5000 Fres Ereat 10 1 Turking 140 Lendershe John & FLOURING AND GRIST-MILLS-Continued MANUFACTURE Value of all other products 3500 6250 5000 6000 1100 45000 10000 100000 1800 11621 5621 33 wo 4880 2502500 175 8300 3500 1100 2 000 \$ 9020 700 3000 15-60 3 was 6000 65-000 1600 3 40 NAME OF CORPORATION, COMPANY, OR INDI VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. CHIESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

QUIRU	ES APPLICA	BLE TO BUT-		INQUIRIES API	PLICABLE '	TO COMBI	NED BUTT	TER AND	sкім-сн	EESE FAC	TORIES O	NLY.		MILK FACT	ABLE TO CONDENSED FORIES ONLY.	AT A		ı	POWER USED IN MA	ANUFACT	URE.				
for					1 24	Tè.	15	1 ju	ğ	ä		1		ė ė			0	IF WATER	POWER IS USED.				1P 8TEA	M-POWE	2 18 US
paid	100	pg *	butte	l å	84	48	THE STATE OF	pios	i	1 2	100	91 1	7.	ood.	1	7	4		WHEEL						
rice per 100 pounds making.	ost of furnishing per pounds.	alue of buttermilk a skimmed milk sold.	umber of pounds of made.	umber of pounds of marke,	verage pounds of mi per pound of but duced.	versge pounds of mi per pound of chee duced.	voinge price per p which jutter was the season.	Which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pounds making cheese.	Cost of furnishing pe pounds of butter.	Cost of furnishing p	Value of buttermilk	Number of pounds demod milk produ	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Rev. lutions per minute.	Marsp-power.	Aumber of bollers.	Number of engines.	Form Downer,
25	26	27	28	- 40	30	31	39	33	34	35	36	37	38	39 .	40	41	49	- 43	44	45	46	47	48	49	
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on available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Special Schedules of Manufactures—Nos. 7 and 8.

ad Johnson

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Produc	ts of Induction	dustry ng the	in twe	elve	mor	nths	beg	gini	ning	, ii Jun	th e 1.	e Co	ounty	of	Ha	erfi May	y 31, 18	,	Sta	ite of	O,	ll hv	U		
-:								,	•				AND G		*		y 51, 10	50 0 , 1	as e	numer	ated	by	me.	is	Cer
Hanney Baldmin	David &	PITAL (REAL AND PERSON. AL) INVESTED IN THE BUSI- NESS, 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Greafest number of hands employed at any one time during the year.	Males above 16 years.	ANUMERICANUS OF A CONTROL OF A	NUMBER HER. IN 10 ORDINA DAY OF LABOR 14 ORDINA OF LABOR 14 ORDINA OF LABOR 15 ORDINA OF	Novembrio May.	willed mechanic	URS OF 1.1		1	On three-quarter time only.	Idle. Number of runs of stone.	S. O. O. Marimum capacity per day, in bushels.	Cus	Do you do custom work or make only for a market? If the former, what proportion of your product is custom gringing?		at the retain derrator connected with your cetabilishment? If so, state capacity in bushels.	(So	atriver or stream? e note below.) 20 Linders Run Lympous	16 Height of fall, in feet.	17/90/90/2007	Kind.	- 12	Recolutions per minute.
																		ı							
POWER USED IN MANUFACTURE					MATEI	RIALS.			FL	DURI	NG A	- I	GRIST-	MILLS	S-Con	tinued.	•	PRODU	ICTS,						1
Number of hollers. Number of engines. Is taken being in the state of t	Number of bushels wheat.	of Va	lue.		r of bushel er grain.	s of	Value	***	Value o mill supplie	To	al value o materials.	fall 1	Number of barre of wheat flour.	ls Numb barrels flou	of rye po	Number of ounds of buck wheat flour,	Number of pounds of barley meal.	Number of corn	of pounds a meal.	Number of pounds of feed	Number 1. pounds homin	of of	Value of a	ill Tol	al value of all products.
27 28 29	2000 1000 2500	\$ 200 100 250	0.		32		2500 2500 1500 2500	,	34 \$50 251 42	1 2	35 4550 525.	- + 	36	31		38 /2500 8000 /2500	39	1500	00	11 100 00 0 50 00 0 /25000		+	1001		6006, 3500.
NAME OF COL	HEESE FA	NY. OR INDI-	C/ (RF PE INV		mber of handsem-	NQUIRI	*!	CABLE '		ACTORIES WAGI ui pied tuno quing the	NAMED		Date when manufacturing season opened.	Date when manufacturing season ended.	Average number of coverfue.	Average cost of milk per 100 Lbs., if bought at the factory.	Factors number of pounds of milk used at the factory during the year.			MINGS OF CHEERS				INQUIRIES	A Verage pounds of milk used. A duced. A duced butter pro- A which butter was sold for A.
CHEES	E FACTOI	RIES: B	OTYP	PR E	ACT	ORL	ES: C	COM	BINE	D B	1/1/4/4 E	er A	ND SK	IM-CE	1212512	FAC	FORIES:	COND	NASID NASID	D MILL	K FAC	TOR	RIES	Cont	inued.
Notifies applicable to the Control of the Control o	Action of buttermilk and skimmed milk sold. Number of pounds of butter made.	Number of pounds of cheese		Average pounds of milk used per pound of butter produced.	Average pounds of milk used per pound of cheese pro-duced, duced,	Average price per pound at C which butter was sold for E the season.	Average price per pound at Which cheese was sold for the season.	2 Price per 100 pounds paid for making butter.	ads paid for	COLORIES Cost of furnishing per 100 pounds of butter.	Cost of furnishing per 100 , pounds of cheele.	2 Value of butternilk and akimmed milk sold.		ES APPLICA MILK FACTION OF CONTROL OF CONTRO	. A Value of condensed milk	ONDENSED Y.	On what river or stree (See note below.)	am? 's was		WER USED IN FOWER IS USED. WHI		Revolutions per minute.	. Horse-power.	Number of boilers.	Number of engines. Horse-power.
NOTES.—All the	12 months of the y	ear should be	accounte	d for thus	: 12 mor	nths on	full time;	; or 8 m	nonths on	full time	and 4 megment at	onths on nould be	half time; or exercised in m	10 months taking the	on full tim	e and two native therets	months idle. o. o. o. olies and Fuel sho or doing work fo	ould be included							

POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which a novel only serviceable boilers and engines are to be reported.

HORSE POWER.—This is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Courses 1 4 15 have to all factories of this class : d should be filled for every establishment enumerate

COLUMNS 16 to 21 have reference to manufacturers of chee er on

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Fallaton Precist, in the Country of Janford, State of Frampland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

FLOURING AND GRIST-MILLS. 12/2/50/00 3/2

FLOURING .	AND GRIST-MILLS-Cont.	inued.
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POWE MANU	USED IN FACTURE ntinued.			MATERIA	18.			d _{k,h}	4%			PRODUCTS.				
-	AM-POWER	Number of bushels of wheat.	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck-wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.
27	28 29	30	31	39	38	34	35	36	37	38	39	40	41	42	43	4
1		977	1250	1000	500	50	1800	196		2200		21835-	215-00	250		2301
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

	GEN	ERAL IN	QUIRIE	S APPL	TCABLE	TO A	LL FAC	TORIES NAI	MED ABOVE.						INQUIRIES	APPLICABLE TO	HEESE	FACTO	RIES ON	LY.	INQUIRIES A	PPLICABLE CTORIES OF	E TO KLY.
in the second se		è4	AVERA	GE NUM DS EMPLO	BER OF			WAGES.		,		the the	r 100 etory.	ŽP.	1		nsed pno-	d for	id for	8	į.	used pro-	d for
NAME OF CORPORATION, COMPANY, OR INDI- -VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor enployed in the year.	Date when manufacturit season opened.	Date when manufacturi season ended.	Average number of cowniebing milk during year 1679.	Average cost of milk pe lbs., if boughtst the fa	Total number of pounds nilk used at the facto during the year.	Number of pounds of ch made.	Kinds of cheese.	Average pounds of milk per pound of cheese	Average price per pour which cheese was sol the season.	Price per 100 pounds painaking.	Cost of furnishing per I	Number of pounds of be made.	Average pounds of milk per pound of butter duced.	Average price per pour which butter was sol the sesson.
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CHIESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES Continued.

INQUIRI TER FA	ES APPLICA	BLE TO BUT-		INQUIRIES AP	PPLICABLE '	TO COMBI	NED BUT	TER AND	SK1M-CH	EESE FACT	PORIES O	NLY.		INQUIRIES APPLIC	ABLE TO CONDENSED TORIES ONLY.				POWER USED IN MAN	UFACTA	URE.				
ţ.					1 25	Zż	15	15	ğ	Į į		1.		ġ				IF WATE	R-POWER IS USED.				IF STE	M-POWE	R IS USED.
paid .	r 100	and	butte	1	45	# A B	blos	Politica .	P. P.	brad .	er 100	or 10	de la	of noed.	1		¥		WHEELS.						
Price per 100 pounds making.	Cost of furnishing pe pounds.	Value of buttermilk . skimmed milk sold.	imber of pounds of made.	lumber of pounds of made.	verage pounds of m per pound of but duoed.	Average pounds of m per pound of che duced.	Average price per p which better was the season.	Average price per J which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pound making cheese.	Cost of furnishing p pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermili- skimmed milk so	Number of pound densed milk prod	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of hollers.	Number of engines	Horse-power.
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Received Sept 18'8 Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

roducts	of Industry	in Fallston Precent	, in the Coun	ty of Jan	lord	State of	ham la	nd
	during the	twelve months beginnin	g June 1, 1879.	and ending Ma	v 31, 1880, a	s enumerated	by me_	"

	h.	yed Mr.		AGE NU			WAG	ES AND	HOURS O	F LABOR.	II DESIDO	STATE OF THE PARTY	OPERA	NAME OF THE PERSON		RIST-M	L des			2 IXXXII		/- 	() Z 130		· · · · · · · · · · · · · · · · · · ·	
	CAPITAL (REAL	unds empli		PLOYE			ER OF	for a	g so	1		i i	OFERA	100.		specify po	k or mak the former ur produc	eected with					IN MANUFACTURE.		7	
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF \$400 ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI- NESS.	Greatest number of he at any one time duri	Males above 16 years.	Females above 15 year	Children and youth,	May to Novemb'r.		Average day's gages skilled mechanic.	Average day's wages fordinary laborer.	Total amount paid in during the year.	On full time.	On three-quarter time o	On half time only.	Idle.	Number of runs of stone	Estimated maximum of day, in bushels.	Do you do custom worr only for a market? If what proportion of yo is custom grinding?	Is there an elevator com	capacity in bushels.	On what river or stream: (See note below.)	Height of fall, in feet.	Numbea	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.
1	9 .	3	•	5	6	7	8	9	10	11	12	13	14	15	16	17	- 18 mt	- 11	,	20	21	22	23	24	25	26
Jutelil. Lannas	3000	2	2			10	9	·			3	2	4	1	3	40	Buston All	26.	6	Witten Par	11	1	Com Made	10	16	10
White ser, Frankle	7100	3	3			12	12	1,50	1,00	3/2	-		12		3	50	Custon 1/3	yea,	3	Thinters Re	24	2-	Lesbine, Down	3792 hal	250 0. 10kg	7.11
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												_								71		-				

POWER USED IN MANUFACTURE -Continued.		L	MATERIAL	A.			1. 4600				PRODUCTS.				
IF STEAN-POWER IS USED.	Number of bushels of wheat.	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck-wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of ponnds of hominy.	Value of all other products.	Total value of al products.
27 28 29	30	31	39	33	34	35	36	37	38	39	40	41	42	43	44
1	977	1250	1000	500	50	1800	196		2200		2/835-	21500	250		2301
3	6000	8400	4000	2000	25	10000	1400		4000		15-0.000	3400	2.000		11430
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor enployed in the year.	Date when manufacturi season opened.	Date when manufacturi season ended.	Average number of cow nishing milk during year 1879.	Average cost of milk policy, if bought at the fa	Total number of pound milk used at the fact during the year.	Number of pounds of cl.	Kinds of cheese.	Average pounds of milk per pound of cheese	Average price per pou which cheese was so the season.	Price per 100 pounds pa making.	Cost of furnishing per l pounds.	Number of pounds of be	Average pounds of milh per pound of butter duced.	Average price per possible which butter was so the season.
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CHIESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

CR FA	TES APPLICA	Y-Cont'd.		INQUIRIES API	PLICABLE	TO COMBI	NED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	NLY.		M	ILK FACT	ORIES ONLY.				POWER	USED IN MAI	NUFACTA	RE.					
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Price per 100 pounds making.	Cost of furnishing per pounds.	alue of buttermilk a skimmed milk sold.	umber of pounds of made.	unber of pounds of made.	verage pounds of mi per pound of butt duced.	verage pounds of mi per pound of chee duced.	tverage price per p which butter was the season.	Average price per p which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pounds making cheese.	Cost of furnishing pe pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermilk	Number of pounds	densed milk prodi	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.		Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.	
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Special Schedules of Manufactures—Nos. 7 and Received August, 21.80 2 FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES Products of Industry in Bel An Breinit, in the Country of Harford, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Curtis A Holling swort FLOURING AND GRIST-MILLS. 15 3 Jurbines 24 70052 12 12 10 100 FLOURING AND GRIST-MILLS-Continued. IF STEAM-POWE IS USED. Number of barrels of rye \$900 3.550 Hoopes, D. & Sons 5000 20 32 Hoopes Hous. ES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued. POWER USED IN MANUFACTURE.

Supervisor's Dist. No. Enumeration Dist. No.	39	.}		Spe	eci	al	Scl	hed	lules	01	f N	1an	nu	fact	ures	—N	Vos. 7	and 8.	ive l At	gu	ıst,	21.80	John	how	かん
Products of	JR ANI Industry uring the	in .z	De	1	Lu	9	rec	ene.	1, in	th	e C	our	tv	of	H	(4)	19	Q	-46		1		ES.		
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	CAPITAL (REAL	ands emplo-	OF HA	NDS OYED.	NUMBE HRS. IN ORDIN.	R OF S	AND HO	u d	1	MON	THE IN O	PERATION		apacity per		k or make the former, ur product		ected with	- 1- j	OWER	USED IN	MANUFACTUR	c.		
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POWER USED IN MANUFACTURE —Continued.				MATEI	RIALS.				1						Cont	muea		PRODUCTS.					1 -		
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3000	360	-	4	000		24	70	20	0 61	boc)	(ee	0		J.	000		195,00	0 68000	2	00		71	25	2
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NAME OF CORPORATION, CO VIDUAL PRODUCING TO T \$500 ANNUAL	THE VALUE OF	(REAL PERSON INVESTIGATION OF THE BU	ITAL L AND ONAL) TED IN USINESS.	Greatest number of hands em- ployed at any one time dur- ing the year.	A Males above 16 years.	Females above 15 years,	Obildren and youth.	A Average day's wages for a dairyman.	For ordinary labor. Total amount paid in A wages during the P year.	Total and	or employed in the year,	Date when manufacturing	Toquedo nomba	Date when manufacturing season ended.	Average number of cows fur- 5. nishing milk during the year 1879.	Average cost of milk per 100 lbs., if bought at the factory.	Total number of pounds of milk used at the factory during the year.	Number of pounds of cheese made.	Kinds of chosse.	Average pounds of milk used per pound of cheese produced.	A A	making or 100 cost of furnishing per 100 pounds.	Number of pounds of butter nade.	Average pounds of nulk used pre-pound of butter produced. Average price per pound at which lutter was sold for the party of the pre-pound at	1
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CHEESE FACTORIES BUTTER FACTOR	IES: COMBINED BUTTER	AND SKIM-CHEESE FA	ACTORIES: CONDENSED M	ILK FACTORIES-Continued.

TRIES APP	LICABLE TO BU S ONLY—CONT		INQUIRIES A	PPLICABLE	TO COMB	INED BUT	TER AND	skim-ch	EESE FAC	TORIES O	NLY.		INQUIRIES APPLICA	ABLE TO CONDENSED ORIES ONLY.	 			POWER USED IN MA	NUF2 CT	URE.		"		
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Cost of furnishing p	Value of buttermilk skimmed milk sold	Number of pounds of made.	iumber of pounds of made.	Iverage pounds of m per jound of but duced.	Average pounds of m per pound of che duced.	Average price per p which butter was the season.	Average price per I which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pound making cheese.	Cost of furnishing p pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermilk skimmed milk sol	Number of pounds densed milk prode	Value of condensed produced.	On what river or stream? (See note below.)	Height of full, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the shop. The value of the product means the price charged at the should be accounted.

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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerated. COLUMNS 16 to 21 have reference to manufacturers of cheese only. COLUMNS 29 to 27 have reference to manufacturers of butter only. COLUMNS 29 to 38 have reference to those factories that manufacture both cheese and butter. COLUMNS 39 and 40 have reference to manufacturers of condensed milk.

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

moducts of Industry in Churchville Received; in the Country of Hongland, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me

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bebaler del famo		5000 2000 3000	2 2	2		THE STREET	2 2 2	Z 3	09 1	200,	10 6		2 6 8	3 / 3	50 50 50	all all			19	XE.	nes Run Kun	21 2:	0	23 Austine Eustine	37	25 2 400 /3 201 /3 414 /4
WER USED IN INUFACTURE Continued.	H		1		MATI	ERIALS.		1		URII	7G /	ANI	GI	TELS	-MILLS	S-Cont	inued.		" PRODU	CTS.					1.	
Number of engines. Number of engines. Iloree-power.	Number of buss wheat.	hels of Valu			of busher grain.	als of	Valu 33	•	Value of mill supplies.		l value on naterials	fall	Numb of w	er of barrheat flour	rels Numb	of rye po	Number of unds of buck wheat flour.	Number of pounds of barle meal.	y Number of of corn		Number of pounds of feed.		per of ds of iny.	Value of all other product		al value of all products.
	3000		00	100	000	1	\$00 \$50 2000	0,		74	50	0,_	\$	000			2500		COLD TO DAILY TO SHEET STREET	200	\$5000 #\$ 6000 37000			4-50	1	2000,
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VIDUAL PRO	ORATION, COM DUCING TO TE 5400 ANNUALL'	IPANY, OR INDI- IE VALUE OF	CAPIT (REAL PERSO) INVESTI THE BUS	AND	Greatest number of hands em- ployed at any one timedur-	Males above 16 years.	Females above 15 years.	Children and youth,	for a dairyman. Average day's wages for ordinary labor.	Total amount paid in wages during the year.		Total value of labor employed in the year.		Pate when manufacturing season opened.	Date when manufacturing senson ended.	Average number of cows fur- nishing milk during the year 1879.	Average cost of milk per 100 lbs, if boughtst the factory.	Total number of pounds of milk used at the factory during the year,	Number of pounds of cheese made.		Kinds of cheese.	Average pounds of milk used per pound of duced. Average price per pound at	the season. Price per 100 pounds 1	Making. Cost of furnishing per 100 pounds.	Number of pounds of butter made.	Average pounds of milk used per pound of butter produced. Average price per pound at which butter was sold for
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HEESE		ORIES: BU	JTTER APPLICAB	KINDS I								R			CIM-CE				CONDI		D MILE	Refressession	No. Sec. 19)RIES	Conti	nued.
Cost of furnishing per 100	skimmed milk sold.	Number of pounds of cheese	Average pounds of milk used	quoeq.	Average pounds of milk used per pound of cheese pro-duced.	Average price per pound at which butter was sold for the season.	Average price per, pound at which cheese was sold for the season.	Price per 100 pounds paid for making butter.	Price per 100 pounds paid for making cheese.	Cost of furnishing per 100 pounds of butter.	Cost of furnishing per 100 pounds of cheese.		skinned milk sold.		Sumber of pounds of con- densed milk produced.	Value of condensed milk	o produced.	On what river or st . (See note below	com? (meet.	r WATER-PO	WHEN Kind.	Breadth, in feet.	Revolutions per	Horse-power.	Number of boilers.	Horse-lower is used.
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All the 12 months of the year should be accounted for thus: 12 The inquiries in respect to the values of material and of produs The cost of Superintendence, Reut, Freight of goods to marked The value of the Product, in the case of mills and factories products of the Product, in the case of mills and factories products of the Product of the Product, in the case of mills and factories products of the Product of the Product of the State of the Product of

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Special Schedules of Manufactures—Nos. 7 and 8. eloff Enumeration Dist. No. 37 FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES. Products of Industry in Dist 37., in the County of Harford, State of Way Caudeduring the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS. 1500 RECEIVED Mr Haveir Stalker Dear Sin Yours received. and nina called to table ony business . I Thought would not try to file S: CONDENSED MILK FACTORIES Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED. me chained a or day latonne i but one apprentice to whom I give \$5.0) per gran 42 45

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods.

The best information available should be used in filling these columns.

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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Thaces Read, in the County of Tarf , State of Marylane during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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ME OF CORPORATION, COM- INV. OR INDIVIDUAL PRO- DEING TO THE VALUE OF	CAPITAL (REAL AND PERSON- AL) INVESTED- IN-THE BUSI-	f hands e	128	years.		HRS. 17 ORDIN DAY LAB	N THE NARY OF	ges for	es for an	in wages		e only.			one.	capacit.	work or 1	umected ? If so, .		, 1	P WATE	R-POWER IS USED.			
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ols John	1000	*	2			.,2	10	24	to		10			2	3	75			Swan Grat	7' 4	INCOME.	Tarking.	9	- 2	15

WER USED IN ANUFACTURE —Continued.			MATERIALS								PRODUCTS.				
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NAME OF CORPÓRATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$400 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSIXESS.	reatest number of handen- ployed at any one me the ing the year.	fales above 16 year	Comales above 15 years.	Mildren and your	Average day's when	Average day's under	Cont and the Cont of the Control of	Cotal value of the conspication of the conspication of the cotal constitution of the cotal constitution of the cotal cot	Date when manufactured and a second opened.	Date when manufacturing	Average number of the state of	Average cost of milk pound	Total address of pounds of the factory of the factor of the factory of the factor of the	200	The Co	popular of milk	which cheese was solf for the season.	brice per 100 pounds pod for luaking.	Number of pounds of bleer made,	Average jounds of mile set of the fact of	
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

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Price per 100 pounds making.	Cost of furnishing pe pounds.	alne of buttermilk i skimmed milk sold.	umber of pounds of made.	umber of pounds of made.	verage pounds of mi per pound of but duced.	vernge pounds of mi per pound of chee duced.	verage price per p which butter was the season.	lverage price per p which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pounds	Cost of furnishing pounds of butter.	Cost of furnishing p	Value of buttermilk	Number of pounds densed milk prod	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power,	Number of Pollers.	Number of engines	Horse-power.
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Special Schedules of Manufactures—Nos. 7 and 8.

Recd Ame 21 80

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES. Products of Industry in abingdow (35 dis), in the County of Harford, State of Maryland

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Deller John # 8/3000 1010 150 75 800 O Hootusedut & ynumorum 17/ Overshot 10/8 Distation the TELOURING AND GR 30 Took Processing 1 st a april 18 80 \$600 35000 \$17500 150 22250 26370 1400,000. 179000 17880 COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CHIESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued. POWER USED IN MANUFACTURE. Value of buttermilk and skimmed milk sold. 43 45 46 47 48 49 36 37 35 39 27 31

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.